



Bharat Heavy Electricals Limited
Industrial Valves Plant
Goindwal Sahib (Punjab)

Enquiry No.
2425-086E

Date:
26.03.2025

NOTICE INVITING TENDER (NIT)

Dear Sir / Madam,

BHEL Goindwal Sahib (Punjab) invites offers from interested bidders / suppliers for submission of their offer through e-procurement mode at <https://eprocurebhel.co.in/>. Offers in any other mode will not be accepted. In case of any difficulty faced while registering on BHEL's e-Procurement portal developed by NIC, queries may be addressed to 0120-4001002, 0120-4001005 and 0120-6277787; email: support-eproc@nic.in. These details are also available on 'Contact Us' page of the portal.

Tender enquiry no. & date	2425-086E dated 26.03.2025
Form of contract	Supply
Tender / Item description	Annual rate contract for procurement of steel castings
Material standard / Drawings	As per attached TDC(s) & Sample Drawings
Location(s) of Supply / Work	BHEL, Industrial Valve Plant, Goindwal Sahib, Dist. Tarn Taran -143422 (Punjab)
Earnest Money Deposit (EMD)	Not Applicable
Quotation parts	Two Part Bid
Tender download / Bid submission start date	26.03.2025 (17:00 Hrs. IST)
Tender download / Bid submission end date	07.04.2025 (12:00 Hrs. IST)
Tender / Bid opening date	07.04.2025 (15:30 Hrs. IST)
Make in India local content	20 %
Validity of offer	Upto 31 st May 2025
Reverse auction	Applicable
Integrity pact (IP)	Applicable
Non-disclosure agreement	Applicable
Contact person details	Rajesh Kumar, Sr.Manager 01859-224 618, kumarrajesh@bhel.in Sahil Malhotra, Manager 01859-224 603, sahil@bhel.in



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Tender Description: Supply of Valve castings on Annual Rate Contract basis

This tender is through e-procurement mode. Tender documents can be downloaded from <https://eprocurebhel.co.in>

S1 SCOPE OF SUPPLY

Material shall be supplied as per the applicable latest Technical Delivery Conditions (TDC)/ Material Standard requirements/Drawings/RT Shooting sketch and other requirements as given in the Purchase Order. The applicable TDC for 1) Indian vendors is TDC:0412 Rev28 (or latest applicable), 2) IGC CF8/CF8M Castings is TDC:6:400 Rev 01 (or latest applicable) 3) Wherever tolerances are not specified in drawing, for untoleranced dimensions in castings VL:STDC:023 Rev 02 4) Procedure for repair of steel castings – Valves, [SIP:VIS/Rev 04](#)

TDC(s) and RT shooting sketch are enclosed herewith. Sample drawings are attached herewith. Item wise rate schedule details are as following:

Tender Enq Sl. No.	Rate Schedule	Tentative tender qty (MT)	Applicable TDC
1.	WCB/WCC- 2" & 3", UPTO C500 CASTING	100	TDC:0412
2.	WCB/WCC- 4" & ABOVE, UPTO C500 CASTING	1620	TDC:0412
3.	WC9- 2" & 3", UPTO C500 CASTING	2	TDC:0412
4.	WC9- 4" & ABOVE, UPTO C500 CASTING	10	TDC:0412
5.	CF8- 2" & 3", UPTO C500 CASTING	15	TDC:0412
6.	CF8- 4" & ABOVE, UPTO C500 CASTING	60	TDC:0412
7.	CF8- 2" & 3", UPTO C500 CASTING (IGC)	5	TDC:6:400
8.	CF8- 4" & ABOVE, UPTO C500 CASTING (IGC)	10	TDC:6:400
9.	CF8M- 2" & 3", UPTO C500 CASTING	2	TDC:0412
10.	CF8M- 4" & ABOVE, UPTO C500 CASTING	10	TDC:0412
11.	CF8M- 2" & 3", UPTO C500 CASTING (IGC)	2	TDC:6:400
12.	CF8M-4" & ABOVE, UPTO C500 CASTING (IGC)	10	TDC:6:400
13.	C12A- 4" & ABOVE, UPTO C500 CASTING	75	TDC:0412
14.	WCB/WCC- TOA BODY & COMPONENTS (<500KG)	15	TDC:0412
15.	WC9 - TOA BODY & COMPONENTS (<500KG)	20	TDC:0412
16.	TOA COMPONENTS WC6	5	TDC:0412
17.	WC6- 2" & 3", UPTO C500 CASTING	10	TDC:0412
18.	WCB/WCC- 2" & 3", C600 CASTING	2	TDC:0412
19.	WCB/WCC- 4" & ABOVE, C600 CASTING	140	TDC:0412
20.	WC9- 4" & ABOVE, C600 CASTING	15	TDC:0412
21.	CF8- 2" & 3", C600 CASTING	2	TDC:0412
22.	CF8- 4" & ABOVE, C600 CASTING	2	TDC:0412
23.	CF8M- 2" & 3", C600 CASTING	2	TDC:0412
24.	CF8M- 4" & ABOVE, C600 CASTING	2	TDC:0412



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The tender quantity of each schedule given above is tentative and may vary as per BHEL requirements during execution of contract.

Rate schedule given above represents all castings under respective class range. These rate schedules are for tendering purpose only. Actual PO will be released as per material codes given in "list of items". List of items is a probable list. New codes in this list of items can be added from time to time for similar type of castings and will also be covered under this Rate Contract.

Pre-Qualification terms for participating in the Rate Contract:

1. Bidder should be manufacturer for Carbon Steel Castings/Alloy Steel Castings/Stainless Steel Castings. Supplier to provide undertaking and documentary evidence [ISO/UDYAM/ Well Known Foundry/ Machinery List/ any other document] for being a manufacturer.
2. Bidder shall submit "Well Known Foundry" recognition certificate under the Indian Boiler Regulations 1950 for manufacture of Boiler Quality Castings which shall be valid as on date of tender opening and supplier has to submit undertaking that they shall renew it from time to time in case of certificate expiry during order execution. Well Known Foundries, whose certificate is expired and is not extended on the date of tender opening, shall submit the expired "Well Known Foundry" certificate and submit documentary evidence/undertaking for renewal of the same. However, expiry of extended certificate should not be more than one year old from tender opening date. In case the supplier is not having "Well Known Foundry" certificate, then he can supply castings after inspection from IBR approved inspection authorities for IBR items. Foundries which are not recognized as "Well Known Foundry" should have experience of supplying Boiler Quality Castings under Indian Boiler Regulations 1950 and shall have to submit purchase order and corresponding proof of Witness pouring by IBR approved inspecting authorities. Date of such purchase order shall be on or after 01.03.2022 and upto the date of actual bid opening.
3. Bidder should have manufactured and supplied IBR castings successfully. Supplier to submit copy three material certificates as an evidence for supply of IBR castings successfully. Certification in IBR Form III-F for IBR items from "IBR-Well Known Foundry" or "Inspecting Authority", as applicable, to be submitted. Date of material test certificate should be on or after 01.03.2022 and upto the date of actual bid opening. Three material test certificates (Form III-F) of three different dates are required to be submitted.
4. Bidder should have experience of supplying Radiography Tested (RT) castings and shall have to submit purchase order and corresponding proof of RT reports. Date of such purchase order shall be on or after 01.03.2022 and upto the date of actual bid opening.
5. Bidder should have successfully manufactured and supplied steel castings. Bidder shall submit customer Purchase Orders and their invoices for supply of Carbon Steel Castings/Alloy Steel Castings /Stainless Steel Castings with minimum cumulative value of Rs. 3,00,00,000 (Rs. Three Crore only) as proof. Date of Purchase Order/s date & corresponding invoices: should be 01.03.2022 or afterwards and upto the date of actual bid opening. All mentioned values are net of taxes.

In case the bidder submits purchase orders for the machined castings, 80% of the PO value (net of taxes) shall be considered for evaluation against the above pre-qualification criteria. Purchase orders



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submitted by bidders for supply of raw steel castings/ machined steel castings shall only be considered. Purchase orders consisting assembly of various components shall not be considered.

Start-ups shall be exempted from this criteria of Purchase order and invoice submission without any relaxation in quality standards or technical parameters as per D.O. No. 5(4)/2016-BE-I dated 15.02.2017. For claiming Start-Up exemption, vendors have to submit DPIIT (Dept. of Promotion of Industry and Internal Trade)/DIPP (Department for Industrial Policy and Promotion) recognition certificates. (*Start up exemption is only applicable to point 5 of PQC*)

S2 PART-I: TECHNO-COMMERCIAL BID should contain all the documents/confirmations as per following details:

- a) Acceptance of Techno-Commercial terms and conditions is to be provided in Part I bid format.
- b) MSE vendors should submit **Udyam Registration Certificate/UAM** for availing applicable benefits for MSE vendors as per tender terms. Validity of document shall be considered as on date of Part I opening as per the latest available notification from Govt.
- c) Documents as per pre-qualification terms.
- d) Duly filled Annexure-A (Monthly casting supply commitment in MT and Pattern availability).
- e) Duly filled Annexure-B (Confirmation for pattern development and minimum order quantity-MOQ).
- f) Duly filled Annexure-C (Non-Disclosure Agreement)
- g) Duly filled Annexure-D (Declaration for RESTRICTIONS UNDER RULE 144(XI))
- h) Annexure-E (Integrity Pact)
- i) Annexure - F MII Declaration content format (*in case applicable as per the guidelines - to be certified by statutory auditor or cost auditor of the company (in the case of companies) or from a practicing cost accountant or practicing chartered accountant (in respect of suppliers other than companies) giving the percentage of local content*). **CA certificate with valid UDIN (Unique Document Identification Number) will only be considered in order to fulfill this criterion.**

S3 REVERSE AUCTION

Reverse auction will be conducted in this tender enquiry.

S4 SUBMISSION OF SUPPLIER REGISTRATION FORM (SRF)

Bidders, who are not currently on registered list of BHEL IVP Goindwal and BHEL Trichy, may submit their application for vendor registration through online system on www.bhel.com in IVP Goindwal **material category 'GVCST'**. Direct link for online supplier registration is <https://supplier.bhel.in/>. This application submission can be done separately/immediately without waiting for the tender opening and finalization.



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S5 Bid Validity

Bids shall be valid for tender finalization till 31st May 2025.

S6 VALIDITY OF CONTRACT

The rate contract will be in operation for release of purchase orders for one-year period from the date of finalization of this tender enquiry. However, BHEL reserves the right to terminate the contract earlier also if the performance of the vendor is not satisfactory. This rate contract can be extended again for period of one more year on mutual agreement.

S7 DELIVERY SCHEDULE

Delivery shall be within 120 days from date of Purchase Order.

In case of special requirements, BHEL may ask vendor/s to supply with lesser delivery schedule, which shall be mentioned in the purchase orders. In such cases, delivery extension may be given to vendor for equal load in other pending purchase orders.

S8 TEST CERTIFICATE

It is the responsibility of successful vendor to ensure that all the castings are supplied with IBR TC or MTC as applicable as per the TDC.

S9 PROCEDURE FOR CASTING WEIGHT ESTABLISHMENT

Rate of any item shall be derived by multiplying established weight with rate per kg. Weights shall be established as per attached TDCs.

The established weights shall be applicable to all vendors. Weights of same patterns for different material grade castings shall be considered same. Weights shall be established again on revision of dimensions of component.

When a vendor is taking any item as a new development, if his weight is less than already established weight, this weight will be considered as new established weight and binding on all vendors. New established weight shall be applicable on the new supplier for all the supplies received subsequent to the receipt of sample castings. For other suppliers, new established weight shall be applicable on all the purchase orders released after fresh weight establishment. In case the weight of casting (new development) is more than already established weight, then already established weight shall be binding on the vendor. List of castings with already established weights is attached herewith.

For any new item, not established till date, the first verified weight by BHEL after complete dimensional verification and acceptance shall be declared as established weight (as per TDC). Payments shall be made on established weights only. Additional claim of any vendor due to his extra weight over and above the established weight shall not be entertained.

Random verification of castings with already established weights may be done at BHEL stores on receipt of casting lot and in case, any discrepancy is noted between established weight and actual



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casting weight, then applicable deduction will be done from vendor invoices. Further re-establishment of weights will be done.

If any modification of pattern is done at vendor's end after establishment of weight of castings, then it is vendor responsibility to inform BHEL.

S10 ORDERING FOR CASTINGS

a) REQUIRING NEW PATTERNS

If a party has already developed a particular type and size of casting, regular orders will be placed for those castings.

If a party has not already developed a particular type and size of casting, purchase orders will be placed based upon the confirmation provided by the bidders in Annexure – B for the development of new patterns.

b) Min Heat Load for Alloy Steel/Stainless Steel Castings

Foundries may specify the minimum heat load required by them for alloy steel/ stainless for pouring of castings based upon their furnace capability and requirement.

S11 RADIOGRAPHY

Consistent radiography quality is to be ensured and to be maintained uniformly in bulk supply with adequate process and method controls. Since the required castings are of radiographic quality, BHEL reserves the right to conduct radiographic testing of sample pieces at its own arrangement and derive conclusion of soundness of casting supplied against the said lot/heat based on the results of such testing.

- Standard requirement of radiography of castings shall be as applicable TDC.
- Any additional requirement shall be specifically called for in PO.
- BHEL intends to get delivery of castings along with radiographed sets as ordered. The claim of vendor for payment of supplies against any PO can be put on hold if the requisite no. of radiographed sets has not been delivered. BHEL shall reserve the right to select any sample from a lot offered and get it radiographed at vendor's works.

Vendor will be required to submit radiographic films and test reports. BHEL/TPI will review and evaluate radiography films and RT reports and reserves the discretion to do so at the premises of the vendor.

Radiography procedure shall be as per ASME B 16.34 and as mentioned in BHEL's TDCs. All the radiography films shall be dispatched to BHEL without delay either before the castings are being dispatched or along with the castings. Vendor shall undertake radiography on new development as per applicable TDC.

RT charges: Fixed RT charges @ Ir₁₉₂: Rs 0.99 & Co₆₀: Rs 1.50 per sq. cm shall be paid on actual verified film area.



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S12 INSPECTION REQUIREMENTS FOR CASTINGS

1. For RT as well as non-RT castings, the seller shall give advance notice of minimum 03 working days for inspection to the purchaser. Inspection will be carried out within 07 working days from the proposed date of inspection.

In case of time taken by BHEL is more than 07 working days, delivery extension on account of delay may be provided to seller for number of days beyond 07 working days for the delayed portion only.

2. All required tests (Physical properties, Chemical properties, Heat Treatment, NDE, Visual, Surface finish etc.) as called in referred material standard/BHEL/TDC/drawing etc shall be carried out by vendor at no extra cost. **BHEL may decide to inspect itself/arrange third party at vendors' works itself as and when necessary with prior intimation to the vendor.** No additional charges shall be claimed for such inspections. Third party inspection charges will be borne by BHEL.
3. Sample castings are to be identified by vendor in the delivery challan as "Sample" and the dimensional reports and RT reports are to be provided to BHEL along with supply. Also mention "Sample" on castings with white paint.
4. RT castings have to be mentioned "RT" on castings with white paint.
5. Material code as mentioned in PO is to be mentioned on all casting with paint.

S13 REPAIR OF CASTINGS

- a) All castings shall be supplied free of defects like shrinkage, hot tears and process variable defects like sand inclusion, slag inclusion, gas entrapment etc. If any casting is found containing defects more than allowable limit, the same shall be upgraded at foundry itself before dispatch to BHEL with necessary documentation, enabling BHEL to make use of such castings immediately for production.
- b) If castings are found defective at different stages of manufacturing, the same shall be repaired at the defective area and the repaired castings shall be accepted after performing requisite NDT at vendor's cost. BHEL shall decide about the areas to be repaired in all such cases.
- c) Castings, that are found defective after receipt at BHEL, necessary repair of the castings may be carried out by BHEL and charges as per table given below shall be deducted from any of the running bills of the vendor.

Scope of Work	Carbon Steel (Rs/cc)	Alloy Steel (Rs/cc)	Stainless Steel (Rs/cc)
Material removal by gouging, dressing by grinding, material deposit by carrying welding & then dressing by grinding of valve castings at BHEL premises with all BHEL resources	22.95	24.40	28.95
Material deposit by carrying out Welding of valve castings &	19.25	20.65	25.20



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Scope of Work	Carbon Steel (Rs/cc)	Alloy Steel (Rs/cc)	Stainless Steel (Rs/cc)
then dressing by grinding at BHEL premises with all BHEL Resources			
Material removal by grinding in case of excess casting at BHEL premises with all BHEL resources	9.45	9.50	9.55

- d) In case of rejection of casting after machining/ assembly/testing due to defects more than allowable limits or major variation in dimensions etc. then the entire cost incurred till that stage shall be deducted from any of the running bills of the vendor.
- e) Repair of castings shall be done as per procedure for repair of steel castings – Valves, SIP:VIS/Rev 04.

S14 LOADING

Rate Contract will be entered with maximum 05 vendors for each material group to ensure continuous supply as per BHEL requirements. However, no. of vendors can be increased, if MSE clause is not fulfilled amongst five vendors.

For this, BHEL reserves the right to give counter offers of L1 rates to all other vendors except highest bidder. Counter offer shall be issued to the highest bidder, in case there are only two bidders for the tender item. Loading shall be done on vendor as per below mentioned criteria subject to acceptance of counter offered L1 rates:

Vendor	L1	L2	L3	L4	L5
% Loading*	38%	25%	18%	12%	7%

After taking acceptance of counter offer from vendors: -

- In case there are only 04 vendors against any item, then loading ratio applicable will be 40:30:20:10.
- In case there are only 03 vendors against any item, then loading ratio applicable will be 50:30:20.
- In case there are only 02 vendors against any item, then loading ratio applicable will be 60:40.
- If no one accepts the counter offer for any particular any item/items, entire 100% quantity shall be loaded upon L1 vendor.

In case loading criteria is meeting the MSE clause, then there will not be any change in loading criteria specified above. In case loading on MSE vendors is less than 25%, then equal deduction will be done from the loading specified above on other vendors to meet the 25% criteria for MSE vendors.

*Regulation of loading on vendor in the rate contract will be based on following points: -

Primarily vendors will be loaded as per the above specified criteria. However, BHEL has the right to change loading on vendors in the following cases:



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- 1) Pattern Availability: Vendor shall submit list of available patterns with the offer itself as per Annexure-A. Further, vendor shall provide their confirmation to develop new patterns as per annexure-B.

If particular vendor is not having pattern, then table (As per annexure-B) will be referred for ordering of castings under the rate contract.

At point of ordering, if vendor is not loaded fully as per loading criteria due to non-availability of patterns/un-willingness to make new patterns (annexure – B), then the quantity which could not be loaded to the vendor, will be loaded amongst other eligible vendors as per their share and ranking. However, this difference of tonnage will be compensated in next ordering if possible. If this difference of tonnage cannot be compensated, then ordering may vary in any proportion from above loading criteria.

- 2) Capacity and Past performance: Monthly casting supply commitment will be taken from vendor as per annexure-A and will be considered as capacity of vendor. Loading will be subject to orders available with BHEL, vendor ranking, pending purchase orders and capacity of vendor. BHEL reserve the right to reduce loading on vendor in case receipt of castings is not as per commitment. This reduced quantity will be distributed amongst other eligible vendors as per their share and ranking.
- 3) Min Heat Load for Alloy Steel/Stainless Steel Castings: Ordering under the rate contract shall be done as per the ranking. However, in case of minimum heat load requirement of foundries for pouring of Alloy steel/stainless steel castings the ordering proportion may vary. Difference in the tonnage shall be compensated in the next ordering if possible. If this difference of tonnage cannot be compensated, then ordering may vary in any proportion from above loading criteria.

S15 PRICE BASIS

- a) Rates shall be quoted on **rate INR per kg basis & on FOR GOINDWAL basis. Comparison shall be made on landed rate per kg to BHEL Goindwal for deciding L1 offer.** Evaluation shall be done line item wise.
- b) Rates shall be inclusive of pattern and development cost. The pattern cost shall be borne by the vendor.
- c) Unloading of material at Main Stores of BHEL shall be arranged by BHEL.
- d) Order of enquiry item sl. no. shall be maintained in the quotation.
- e) Finalized rates shall be reckoned as base rates and the base date shall be date of technical bid opening. Finalized rates shall be valid upto 31st May 2025 from date of technical bid opening. Further, PVC shall be calculated from 1st June 2025 and shall be valid for 2 months. Thereafter, frequency of calculating rates will be two months as per Price Variation Clause.

S16 PRICE VARIATION CLAUSE FORMULA

Casting prices shall be revised based on the prices of only five materials [viz; Ferrous scrap, Ferro-moly, Ferro-Chromium, Nickel & Ferro-Vanadium]; labor, Fuel & Power index. Price variation due to change in any other input shall not be considered during the validity of RC. Revised rates shall be arrived at by using following formulae: -



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PVC Formula	
Material	Formulae for calculating X_n price for two months period
WCB, WCC	$X_n = X_0 + 1.0909 (H_n - H_0) + 0.18 * X_0 * \Delta E + 0.10 * X_0 * \Delta L$
WC6	$X_n = X_0 + \{1.0713 (H_n - H_0) + 0.006 (F_{mn} - F_{m0}) + 0.0136 (FC_{rn} - FC_{r0})\} + 0.18 * X_0 * \Delta E + 0.10 * X_0 * \Delta L$
WC9	$X_n = X_0 + \{1.0536 (H_n - H_0) + 0.0115 (F_{mn} - F_{m0}) + 0.0259 (FC_{rn} - FC_{r0})\} + 0.18 * X_0 * \Delta E + 0.10 * X_0 * \Delta L$
CF8	$X_n = X_0 + \{0.7691 (H_n - H_0) + 0.0055 (F_{mn} - F_{m0}) + 0.2127 (FC_{rn} - FC_{r0}) + 0.1036 (Ni_n - Ni_0)\} + 0.18 * X_0 * \Delta E + 0.10 * X_0 * \Delta L$
CF8M	$X_n = X_0 + \{0.7364 (H_n - H_0) + 0.0273 (F_{mn} - F_{m0}) + 0.2127 (FC_{rn} - FC_{r0}) + 0.1145 (Ni_n - Ni_0)\} + 0.18 * X_0 * \Delta E + 0.10 * X_0 * \Delta L$
C12A	$X_n = X_0 + \{0.9784 (H_n - H_0) + 0.0103 * (F_{mn} - F_{m0}) + 0.0955 * (FC_{rn} - FC_{r0}) + 0.0044 * (Ni_n - Ni_0) + 0.0023 * (V_{an} - V_{ao})\} + 0.18 * X_0 * \Delta E + 0.10 * X_0 * \Delta L$
Terms used are defined below	
X_0	Finalized price will be valid upto 31 st May 2025 from the techno-commercial opening date of the rate contract and will be taken as base for further PVC calculations.
X_n	Revised PVC price of the material to be declared after every two months. POs shall be released on this revised PVC price for two months period.
H_0	Average Ferrous scrap price HMS (Mumbai/Pune) (Foundry), Chennai & Kolkata from the MMR (Avg data for the preceding two months from techno-commercial opening date) shall be informed by BHEL along with final rates.
H_n	Average Ferrous scrap price HMS (Mumbai/Pune) (Foundry), Chennai & Kolkata from the MMR (Avg data for preceding two months when the revised price will be applicable).
F_{m0}	Average Price of Ferro Molybdenum (60%) taken from the MMR (Avg data for the preceding two months from techno-commercial opening date)
F_{mn}	Average Price of Ferro Molybdenum (60%) taken from the MMR (Avg data for preceding two months when the revised price will be applicable).
FC_{r0}	Average price of Ferro Chromium (Cr. 60%) Low Carbon, taken from the MMR (Avg data for the preceding two months from techno-commercial opening date)
FC_{rn}	Average Price of Ferro Chromium (Cr. 60%) Low Carbon taken from the MMR (Avg data for preceding two months when the revised price will be applicable).



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PVC Formula	
Material	Formulae for calculating X_n , price for two months period
N_{i0}	#Average Price of Nickel taken from the website www.lme.com , (Avg data for the preceding two months from techno-commercial opening date). Price in Rs./kg for all values of two months shall be calculated. Offer price available on LME website shall be considered.
N_{in}	#Average Price arrived for Nickel from the website www.lme.com , basis (Avg data for preceding two months when the revised price will be applicable. Offer price available on LME website shall be considered).
V_{a0}	Average Price of Ferro Vanadium (50%), taken from the MMR (Avg data for the preceding two months from techno-commercial opening date)
V_{an}	Average Price for Ferro Vanadium (50%), taken from the MMR (Avg data for preceding two months when the revised price will be applicable).
ΔE	>publications>>Monthly>>RBI_bulletin>>Prices">Change in Wholesale Price Index Numbers– All-India basis reference taken from >publications>>Monthly>>RBI_bulletin>>Prices">http://rbi.org.in/home.aspx>>publications>>Monthly>>RBI_bulletin>>Prices [Table no. 21]-1.2: Fuel and Power. ΔE will be calculated as per below formula: Latest available Indices (provisional or final) shall be considered for calculating the average. $\Delta E = (E_n - E_0) / E_0$; where E_0 is base index for Fuel & Power and E_n is index for Fuel & Power for new months.
ΔL	>publications>>Monthly>>RBI_bulletin>>Prices">Change in Consumer Price Index Numbers for Industrial Workers – All-India basis reference taken from >publications>>Monthly>>RBI_bulletin>>Prices">http://rbi.org.in/home.aspx>>publications>>Monthly>>RBI_bulletin>>Prices [Table no. 19]-1. ΔL will be calculated as per below formula: Latest available Indices (provisional or final) shall be considered for calculating the average. $\Delta L = (L_n - L_0) / L_0$; where L_0 is base index for labour and L_n is index for labour for new months.
# All prices used in formulae are in Rs. per kg. \$ (USD) to Rs. price shall be taken from www.rbi.org.in Rs./kg value for Nickel shall be derived by using \$/kg and \$ to Rs. conversion rate for respective date (nearest preceding date) and then average shall be taken for the period.	

S17 INTEGRITY PACT (IP)

- a) IP is a tool to ensure that activities and transactions between the Company and its Bidders/ Contractors are handled in a fair, transparent and corruption free manner. Following independent External Monitors (IEMs) on the present panel have been appointed by BHEL with the approval of CVC to oversee implementation of IP in BHEL.

Sl. no.	IEM	Email ID
1.	Shri Otem Dai, IAS (Retd.)	iem1@bhel.in
2.	Shri Bishwamitra Pandey, IRAS (Retd.)	iem2@bhel.in
3.	Shri Mukesh Mittal, IRS (Retd.)	iem3@bhel.in

- b) The IP as enclosed with the tender is to be submitted (duly signed by authorized signatory) along with techno-commercial bid (Part-I, in case of two / three part bid). Only those bidders who have entered into such an IP with BHEL would be competent to participate in the bidding. In other words, entering into this Pact would be a preliminary qualification.



BHEL IVP
GOINDWAL SAHIB

SPECIAL TERMS AND CONDITIONS

Rate Contract tender enquiry no. 2425-086E Dated 26.03.2025 Due date 07.04.2025

Tender Description: Supply of Valve castings on Annual Rate Contract basis

- c) Please refer Section-8 of IP for Role and Responsibilities of IEMs. In case of any complaint arising out of the tendering process, the matter may be referred to any of the above IEM(s). All correspondence with the IEMs shall be done through email only.

Note:

No routine correspondence shall be addressed to the IEM (phone / post / email) regarding the clarifications, time extensions or any other administrative queries, etc. on the tender issued. All such clarification / issues shall be addressed directly to the tender issuing (procurement) department's official whose contact details are provided below:

Details of contact person(s):

Name	Rajesh Kumar	Sahil Malhotra
Department	Material Management	Material Management
Address	433, Industrial Complex, IVP Goindwal, Dist. Tarn Taran Punjab 143422	
Phone: (Landline / Mobile)	01859-224618 / 98887 72318	01859-224603 / 9814209180
Email	kumarrajesh@bhel.in	sahil@bhel.in

S18 Payment Terms:

1. Due payment against supplies shall be made on 45th day of material entry date at BHEL gate. In case there is shortfall in documents/deficiency in material as per the tender terms/purchase orders the same shall be notified by BHEL to supplier within 15 days. Payment due date shall be revised considering successful submission of documents/removal of deficiency by supplier.

In case of any deviation from standard payment term mentioned, BHEL at its discretion may load on the item price at "Base rate of SBI (as applicable on the date of bid opening; Techno-commercial bid opening) + 6% shall be considered for loading for the period of relaxation sought by bidders.

2. Documents to be submitted (if applicable)
 - a. Tax invoice (Invoice shall be GST compliant and should contain all the required information such as GST No, HSN code etc.)
 - b. Transporter copy along with material/consignment.
 - c. Material Test Certificates (MTC) and
 - d. Compliance Certificate.
3. GST registration number is to be submitted by qualified vendor as per GST law.
4. It is mandatory to mention proper material codes in the invoices and separate invoices to be raised for different POs.
5. BHEL releases payment through EFT mode ONLY. Necessary details may please be submitted by filling required format before release of payment.

S19 Breach of Contract and Termination

In case of breach of contract, wherever the value of security instruments like performance bank guarantee available with BHEL against the said contract is 10% of the contract value or more, such security instruments to the extent of 10% contract value will be encashed. In case of breach of contract i.e. single/multiple purchase orders released under RC, 10 % of the corresponding PO value shall be deducted from the defaulted supplier. In case the value of the security instruments available is less than 10% of the contract value, the balance amount be recovered in all or any of the following manners:



BHEL IVP
GOINDWAL SAHIB

SPECIAL TERMS AND CONDITIONS

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Tender Description: Supply of Valve castings on Annual Rate Contract basis

1. from dues available in the form of Bills payable to defaulted supplier against the same contract.
2. from the dues payable to defaulted supplier against other contracts in the same Region/Unit /any other region/unit.
3. In-case recoveries are not possible with any of the above available options, Legal action shall be initiated for recovery against defaulted supplier. Balance scope shall be got done independently without Risk & Cost of the failed supplier.

Further, levy of liquidated damages, debarment, termination, de-scoping, short-closure, etc., shall be applied as per provisions of the contract.

S20 Preference to Make in India

Minimum local content for qualifying to be a local supplier shall be 20% (HSN Code – 7325). Both class I and class II suppliers are eligible to bid in tender enquiry. Further, MII purchase preference shall be given in the tender enquiry.

These Special terms & conditions and GCC collectively are the part of tender terms and conditions. Any term in special terms and conditions will supersede the GCC.

PART-I (TECHNO-COMMERCIAL BID) (To be filled & signed by bidder & submit with offer as 'PDF' file only)			
Tender enquiry no. & date		2425-086E dated 26.03.2025	
Tender description		Supply of Valve castings on annual rate contract basis	
Bidder must note following points: 1. This workbook is protected, except for cells where comments / confirmation is to be given by bidder. 2. Bidder is advised not to unprotect / tamper the sheet / alter the terms mentioned in the sheet. 3. Any alteration to terms mentioned by BHEL will be considered as tampering and bidder's offer shall be liable for rejection. 4. Bidders are advised to only fill the unprotected cells (shaded cells) by dropdown or writing the comments as applicable as their confirmation. Bidders are advised to upload duly filled & signed 'PDF' file as techno-commercial (Part-I) bid'. Failure on the part of bidder in not returning this duly filled-up techno-commercial bid and / or submitting incomplete replies may lead to rejection of bidder's quotation. 5. All the commercial terms and conditions shall be indicated by vendor in this format only and nowhere else in his quotation. However, in case the space for vendor's reply is not sufficient against a particular question, the vendor shall furnish same by way of separate annexure / sheet attached to this questionnaire, indicating cross-reference of respective clauses.			
BIDDER's DETAILS			
Sl. no.	Elements	Remarks	
1	Bidder's Name / Name of the Firm		
2	Quotation reference no. & date		
3	Contact Person Name / Number / Designation	Name: Contact No: Designation:	
4	Email ID (s) - (Can be provided more than one)		
5	Mobile No. (s)		
6	Tel. No. (s)		
7	Fax No.		
8	Registered Address		
9	Address for Correspondence		
10	Bidder Type (Indian / Foreign):		
11	Company's Establishment Year		
12	Company's Nature of Business (Tick the relevant option √)	☐ Manufacturer ☐ Dealer/ Trader/ Stockist/Channel Partner/Agent/etc.	
13	Company Category (Micro unit as per MSME / Small unit as per		
14	Status of the Company / Firm * (Relevant documents must be enclosed) (Tick the relevant option √)	☐ Public Limited; ☐ Private Limited ☐ Partnership Firm; ☐ Single Ownership	
15	Name of Owner / Partner's of Firm		
16	GST No.		
TECHNICAL CONDITION DETAIL			
Sl no.	Elements	Response	Remarks
1	Technical : Supply of valve castings as per tender documents (if selected 'Accepted with deviation', please mention the deviation clearly)	Select from drop down list	
COMMERCIAL CONDITIONS & DETAILS			
Sl no.	Elements	Response	Remarks (if any)

PART-I (TECHNO-COMMERCIAL BID) (To be filled & signed by bidder & submit with offer as 'PDF' file only)			
Tender enquiry no. & date		2425-086E dated 26.03.2025	
Tender description		Supply of Valve castings on annual rate contract basis	
1	IGST supply (%)	Select from drop down list	
2	SGST supply (%)	Select from drop down list	
3	CGST supply (%)	Select from drop down list	
4	Delivery destination: FOR, BHEL, Stores Industrial Valves Plant 433, Industrial Complex Goindwal Sahib- 143 422 District: Tarn Taran (Punjab), India (refer tender terms & conditions for details)	Select from drop down list	
5	Firm Price: The quoted / finalised rates shall be valid upto 31st May 2025 from techno-commercial opening date of the rate contract and will be taken as base for further PVC calculations. Further, PVC shall be calculated from 1st June 2025 and shall be valid for 2 months. Thereafter, frequency of calculating rates will be two months as per Price Variation Clause.	Select from drop down list	
6	Validity: Submitted bids shall be valid upto 31st May 2025 from techno commercial bid opening(Part I). (Refer tender terms & conditions for details)	Select from drop down list	
7	Delivery period: Within 120 days from date of of PO. (refer tender terms & conditions for detail)	Select from drop down list	
8	Conflict of Interest among Bidders / Agents (Refer clause no. 8 of General Contract conditions (GCC))	Select from drop down list	
9	LD clause: Penalty for late delivery will be applicable @ 0.5% per week or part thereof subject to a maximum of 10.0 %. (Refer tender terms & conditions for details)	Select from drop down list	
10	Warranty Period: Supplier shall give a warrantee for a period of 18 months from the date of receipt. In case of non-acceptance of this term bid will be rejected. (Refer clause no. 19 of GCC)	Select from drop down list	
12	Please accept Breach of Contract and Termination term as per clause of S19 of Special terms & conditions.	Select from drop down list	
13	Please attach valid MSE certificate latest MSME Guidelines (Refer clause no. 26 of GCC)	Select from drop down list	Please mention UDYAM registration number Here
14	Payment terms: [Refer clause no. S18 of Special terms of contract conditions]	Select from drop down list	
15	Please submit duly filled Annexure-A [monthly capacity for IVP Goindwal Sahib (in MT) and submission of list of patterns available with you] .	Select from drop down list	Please mention monthly capacity for IVP Goindwal Sahib (in MT) Here

PART-I (TECHNO-COMMERCIAL BID) (To be filled & signed by bidder & submit with offer as 'PDF' file only)			
Tender enquiry no. & date		2425-086E dated 26.03.2025	
Tender description		Supply of Valve castings on annual rate contract basis	
16	Please submit Annexure-B [Confirmation for pattern development and minimum order quantity-MOQ] (refer clause S10 of special conditions of contract)	Select from drop down list	
17	Please submit Non-Disclosure Agreement (Annexure-C) as per clause no. 24 of GCC.	Select from drop down list	
18	Please submit Certificate regarding Restrictions Under Rule 144(XI) of The GFR, 2017 (Annexure-D) as per clause no. 28 of GCC.	Select from drop down list	
19	Please submit Integrity Pact (Annexure-E) as per clause no. S17 of Special terms & conditions.	Select from drop down list	
20	Make in India (MII) (Refer clause no. 27 of GCC)	Local Content Declaration	Select from drop down list
		Details of location at which local value addition will be made is as follows:	Select from drop down list
		Please submit MI Declaration content format (Annexure-F) [(in case applicable as per the guidelines - to be certified by statutory auditor or cost auditor of the company (in the case of companies) or from a practicing cost accountant or practicing chartered accountant (in respect of suppliers other than companies) giving the percentage of local content). CA certificate with valid UDIN (Unique Document Identification Number) will only be considered in order to fulfill this criterion.]	Select from drop down list
21	You are manufacturer of quoted item/s.	Select from drop down list	
22	Bidder should be manufacturer for Carbon Steel Castings/Alloy Steel Castings/Stainless Steel Castings. Supplier to provide undertaking and documentary evidence [ISO/UDYAM/ Well Known Foundry/ Machinery List/ any other document] for being a manufacturer. Bids received from traders, dealers, distributors and resellers will be rejected. (refer Pre-qualification terms of tender)	Select from drop down list	

PART-I (TECHNO-COMMERCIAL BID)**(To be filled & signed by bidder & submit with offer as 'PDF' file only)**

Tender enquiry no. & date		2425-086E dated 26.03.2025	
Tender description		Supply of Valve castings on annual rate contract basis	
23	Bidder shall submit “Well Known Foundry” recognition certificate under the Indian Boiler Regulations 1950 for manufacture of Boiler Quality Castings which shall be valid as on date of tender opening and supplier has to submit undertaking that they shall renew it from time to time in case of certificate expiry during order execution. Well Known Foundries, whose certificate is expired and is not extended on the date of tender opening, shall submit the expired “Well Known Foundry” certificate and submit documentary evidence/undertaking for renewal of the same. However, expiry of extended certificate should not be more than one year old from tender opening date. In case the supplier is not having “Well Known Foundry” certificate, then he can supply castings after inspection from IBR approved inspection authorities for IBR items. Foundries which are not recognized as “Well Known Foundry” should have experience of supplying Boiler Quality Castings under Indian Boiler Regulations 1950 and shall have to submit purchase order and corresponding proof of Witness pouring by IBR approved inspecting authorities. Date of such purchase order shall be on or after 01.03.2022 and upto the date of actual bid opening. (refer Pre-qualification terms of tender)	Select from drop down list	
24	Bidder should have manufactured and supplied IBR castings successfully. Supplier to submit copy three material certificates as an evidence for supply of IBR castings successfully. Certification in IBR Form III-F for IBR items from “IBR-Well Known Foundry” or “Inspecting Authority”, as applicable, to be submitted. Date of material test certificate should be on or after 01.03.2022 and upto the date of actual bid opening. Three material test certificates (Form III-F) of three different dates are required to be submitted.	Select from drop down list	
25	Bidder should have experience of supplying Radiography Tested (RT) castings and shall have to submit purchase order and corresponding proof of RT reports. Date of such purchase order shall be on or after 01.03.2022 and upto the date of actual bid opening. (refer Pre-qualification terms of tender)	Select from drop down list	

PART-I (TECHNO-COMMERCIAL BID) (To be filled & signed by bidder & submit with offer as 'PDF' file only)			
Tender enquiry no. & date		2425-086E dated 26.03.2025	
Tender description		Supply of Valve castings on annual rate contract basis	
26	5.Bidder should have successfully manufactured and supplied steel castings. Bidder shall submit customer Purchase Orders and their invoices for supply of Carbon Steel Castings/Alloy Steel Castings /Stainless Steel Castings with minimum cumulative value of Rs. 3,00,00,000 (Rs. Three Crore only) as proof. Date of Purchase Order/s date & corresponding invoices: should be 01.03.2022 or afterwards and upto the date of actual bid opening. All mentioned values are net of taxes. In case the bidder submits purchase orders for the machined castings, 80% of the PO value (net of taxes) shall be considered for evaluation against the above pre-qualification criteria. Purchase orders submitted by bidders for supply of raw steel castings/ machined steel castings shall only be considered. Purchase orders consisting assembly of various components shall not be considered (refer Pre-qualification terms of tender)	Select from drop down list	
27	I have thoroughly gone through the attached tender terms & conditions and understood the above techno-commercial requirements	Select from drop down list	
28	Rates quoted are net of taxes & FOR Goindwal Sahib basis	Select from drop down list	
29	If there is any deviation in reference to any of the tender term, kindly mention it HERE only. Deviation specified elsewhere, will not be considered.	Select from drop down list	
We further, confirm that we have quoted the rates in the tender considering Inter-alia the 1. Tender Document(s) 2. Additional Document(s) (if any) 3. BOQ Document (Price Bid Format) 4. Corrigendum (if any) 5. Pre Bid Meeting Minutes (if any) We hereby certify that we have fully read and thoroughly understood the tender requirements and accept all terms and conditions of the tender including all corrigendum/addendum issued (if any). Our offer is in confirmation to all the terms and conditions of the tender including all corrigendum/addendum (if any) and minutes of the pre-bid meeting (if any). In the event our offer is found acceptable and Order is placed /Contract is awarded to us, the complete tender document shall be considered for constitution of Order / Contract Agreement.			
Authorised signatory with seal			

Validate

Print

Help

m Wise BoQ

Tender Inviting Authority: BHEL IVP Goindwal Sahib

Name of Work: Supply of valve castings on annual rate contract basis

Enquiry No. 2425-086E dated 26.03.2025

Name of the Bidder/ Bidding Firm / Company :

PRICE SCHEDULE

(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent columns, else the bidder is liaile to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)

NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Quantity	Units	BASIC RATE in Figures To be entered by the Bidder in Rs. /Kg	TOTAL AMOUNT excluding taxes in Rs. P	TOTAL AMOUNT In Words
1	2	4	5	7	11	13
1	WCB/WCC- 2" & 3", UPTO C500 CASTING	100000	KG		0.00	INR Zero Only
2	WCB/WCC- 4" & ABOVE, UPTO C500 CASTING	1620000	KG		0.00	INR Zero Only
3	WC9- 2" & 3", UPTO C500 CASTING	2000	KG		0.00	INR Zero Only
4	WC9- 4" & ABOVE, UPTO C500 CASTING	10000	KG		0.00	INR Zero Only
5	CF8- 2" & 3", UPTO C500 CASTING	15000	KG		0.00	INR Zero Only
6	CF8- 4" & ABOVE, UPTO C500 CASTING	60000	KG		0.00	INR Zero Only
7	CF8- 2" & 3", UPTO C500 CASTING (IGC)	5000	KG		0.00	INR Zero Only
8	CF8- 4" & ABOVE, UPTO C500 CASTING (IGC)	10000	KG		0.00	INR Zero Only
9	CF8M- 2" & 3", UPTO C500 CASTING	2000	KG		0.00	INR Zero Only
10	CF8M- 4" & ABOVE, UPTO C500 CASTING	10000	KG		0.00	INR Zero Only
11	CF8M- 2" & 3", UPTO C500 CASTING (IGC)	2000	KG		0.00	INR Zero Only
12	CF8M-4" & ABOVE, UPTO C500 CASTING (IGC)	10000	KG		0.00	INR Zero Only
13	C12A- 4" & ABOVE, UPTO C500 CASTING	75000	KG		0.00	INR Zero Only
14	WCB/WCC- TOA BODY & COMPONENTS (<500KG)	15000	KG		0.00	INR Zero Only
15	WC9 - TOA BODY & COMPONENTS (<500KG)	20000	KG		0.00	INR Zero Only
16	TOA COMPONENTS WC6	5000	KG		0.00	INR Zero Only
17	WC6- 2" & 3", UPTO C500 CASTING	10000	KG		0.00	INR Zero Only
18	WCB/WCC- 2" & 3", C600 CASTING	2000	KG		0.00	INR Zero Only
19	WCB/WCC- 4" & ABOVE, C600 CASTING	140000	KG		0.00	INR Zero Only
20	WC9- 4" & ABOVE, C600 CASTING	15000	KG		0.00	INR Zero Only
21	CF8- 2" & 3", C600 CASTING	2000	KG		0.00	INR Zero Only
22	CF8- 4" & ABOVE, C600 CASTING	2000	KG		0.00	INR Zero Only
23	CF8M- 2" & 3", C600 CASTING	2000	KG		0.00	INR Zero Only
24	CF8M- 4" & ABOVE, C600 CASTING	2000	KG		0.00	INR Zero Only

Annexure-A : Monthly MT Capacity and Pattern availabilty		
Sl. No.	Description	Vendor to mention
1	Attach list of patterns	Kindly attach
2	Monthly capacity for IVP Goindwal (MT)	
Bidders are hereby advised to attach the pattern list for BHEL Goindwal Range of Valves and as per the BHEL Drawings. Indicative list of items is enclosed with the tender terms. Signature of vendor with stamp		

**Annexure-B : Confirmation for pattern development and minimum order quantity-
MOQ**

Rate schedules given in tender terms are for the purpose of entering into rate contract. If a party has already developed a particular type and size of casting, regular orders will be placed for those castings based upon ranking in RC. Indicative list of items is enclosed with the tender terms. In case bidder does not have pattern for the castings, bidder is required to provide confirmation for development of new pattern as per table below:

S. No.	Weight of casting (Kg.)	Order Quantity for development of a new pattern, (No.) [A]	No. of patterns that bidder is willing to develop for order quantity [A] during the Rate Contract [B]
1	Less than 50 kg	40	
2	50 kg-100 kg	20	
3	100 kg-500 kg	8	
4	500 kg – 1MT	4	
5	1MT - 2MT	3	
6	3MT - 3.5MT	2	

Bidders participating in tender enquiry are required to fill column [B], keeping in prespective order quantity mentioned in column [A]. Wherever pattern development is to be done by the bidders, BHEL shall release the purchase order for minimum quantity mentioned in column [A] for development of single new pattern. In column [B], bidders are required to mention the no of patterns that the bidder is willing to develop during the currency of contract against the order quantity given in column [A].

Notes for the bidders:

- 1 For different material grades, total quantity shall be considered
- 2 BHEL may place order on the bidder for a qty less than the quantity (mentioned in coulumn [A]) based upon the consent provided by the bidder in special cases (*such as in case of non-availability of pattern with any approved RC vendors i.e. LI or counter accepted*) where available quantity with BHEL at the time of PO placement is less than the quantity mentioned in column [A].

Signature of vendor with stamp



BHEL –
GOINDWAL

THIRD PARTY NON-DISCLOSURE AGREEMENT

(Tender enquiry no. 2425-086E dated 26.03.2025)

THIRD PARTY NON-DISCLOSURE AGREEMENT

I, _____, on behalf of the _____ (Name of Company), acknowledge that the information received or generated, directly or indirectly, while working with BHEL, Goindwal on contract is confidential and that the nature of the business of the BHEL, Goindwal is such that the following conditions are reasonable, and therefore:

I warrant and agree as follows:

I, or any other personnel employed or engaged by our company, agree not to disclose, directly or indirectly, any information related to the BHEL, Goindwal. Without restricting the generality of the foregoing, it is agreed that we will not disclose such information consisting but not necessarily limited to:

- Technical information: Methods, drawings, processes, formulae, compositions, systems, techniques, inventions, computer programs / data / configuration and research projects.
- Business information: Customer lists, project schedules, pricing data, estimates, financial or marketing data,

On conclusion of contract, I, or any other personnel employed or engaged by our company shall return to BHEL, Goindwal all documents and property of BHEL, Goindwal, including: drawings, blueprints, reports, manuals, computer programs/data/configuration, and all other materials and all copies thereof relating in any way to BHEL Goindwal's business, or in any way obtained by me during the course of contract. I further agree that I, or any others employed or engaged by our company shall not retain copies, notes or abstracts of the foregoing.

This obligation of confidence shall continue after the conclusion of the contract also.

I acknowledge that the aforesaid restrictions are necessary and fundamental to the business of the BHEL, Goindwal and are reasonable given the nature of the business carried on by the BHEL, Goindwal. I agree that this agreement shall be governed by and construed in accordance with the laws of country.

I enter into this agreement totally voluntarily, with full knowledge of its meaning, and without duress.

Dated at _____, this ____ day of _____, 20__.

Name

Company

Signature

ANNEXURE-D

RESTRICTIONS UNDER RULE 144(XI) OF THE GENERAL FINANCIAL RULES (GFRs), 2017

**(The bidders are required to print this on their company's letterhead &
sign, stamp and submit with offer documents)**

I have read the clause regarding restrictions on procurement from a bidder of a country which shares a land border with India; I certify that bidder (.... Name of Bidder) is not from such a country or, if from such a country, has been registered with the Competent Authority. I hereby certify that bidder (.....Name of bidder) fulfils all requirements in this regard and is eligible to be considered.

If the bidder is from such country which shares a land border with India evidence of valid registration by the Competent Authority shall also be attached along with offer.”

With regards

Signature with company seal

Name—

Company / Organization

Designation within Company / Organization

Address of Company / Organization

INTEGRITY PACT**Between**

Bharat Heavy Electricals Ltd. (BHEL), a company registered under the Companies Act 1956 and having its registered office at "BHEL House", Siri Fort, New Delhi - 110049 (India) hereinafter referred to as "The Principal", which expression unless repugnant to the context or meaning hereof shall include its successors or assigns of the ONE PART

and

_____, (description of the party along with address), hereinafter referred to as "The Bidder/ Contractor" which expression unless repugnant to the context or meaning hereof shall include its successors or assigns of the OTHER PART

Preamble

The Principal intends to award, under laid-down organizational procedures, contract/s for

Tender enquiry no. 2425-086E dated 26.03.2025 for the Supply of Valve Castings on annual rate contract basis.

(hereinafter referred to as "Contract"). The Principal values full compliance with all relevant laws of the land, rules and regulations, and the principles of economic use of resources, and of fairness and transparency in its relations with its Bidder(s)/ Contractor(s).

In order to achieve these goals, the Principal will appoint panel of Independent External Monitor(s) (IEMs), who will monitor the tender process and the execution of the contract for compliance with the principles mentioned above.

Section 1- Commitments of the Principal

1.1 The Principal commits itself to take all measures necessary to prevent corruption and to observe the following principles: -

1.1.1 No employee of the Principal, personally or through family members, will in connection with the tender for, or the execution of a contract, demand, take a promise for or accept, for self or third person, any material or immaterial benefit which the person is not legally entitled to.

1.1.2 The Principal will, during the tender process treat all Bidder(s) with equity and reason. The Principal will in particular, before and during the tender process, provide to all Bidder(s) the same information and will not provide to any Bidder(s) confidential/ additional information through which the Bidder(s) could obtain an advantage in relation to the tender process or the contract execution.

1.1.3 The Principal will exclude from the process all known prejudiced persons.

1.2 If the Principal obtains information on the conduct of any of its employees which is a penal offence under the Indian Penal Code 1860 and Prevention of Corruption Act 1988 or any other statutory

Sahil
26/03/25

for Govt

penal enactment, or if there be a substantive suspicion in this regard, the Principal will inform its Vigilance Office and in addition can initiate disciplinary actions.

Section 2 - Commitments of the Bidder(s)/ Contractor(s)

- 2.1 The Bidder(s)/ Contractor(s) commit himself to take all measures necessary to prevent corruption. The Bidder(s)/ Contractor(s) commits himself to observe the following principles during participation in the tender process and during the contract execution.
- 2.1.1 The Bidder(s)/ Contractor(s) will not, directly or through any other person or firm, offer, promise or give to the Principal or to any of the Principal's employees involved in the tender process or the execution of the contract or to any third person any material, immaterial or any other benefit which he/ she is not legally entitled to, in order to obtain in exchange any advantage of any kind whatsoever during the tender process or during the execution of the contract.
- 2.1.2 The Bidder(s)/ Contractor(s) will not enter with other Bidder(s) into any illegal or undisclosed agreement or understanding, whether formal or informal. This applies in particular to prices, specifications, certifications, subsidiary contracts, submission or non-submission of bids or any other actions to restrict competitiveness or to introduce cartelization in the bidding process.
- 2.1.3 The Bidder(s)/ Contractor(s) will not commit any penal offence under the relevant Indian Penal Code (IPC) and Prevention of Corruption Act; further the Bidder(s)/ Contractor(s) will not use improperly, for purposes of competition or personal gain, or pass on to others, any information or document provided by the Principal as part of the business relationship, regarding plans, technical proposals and business details, including information contained or transmitted electronically.
- 2.1.4 Foreign Bidder(s)/ Contractor(s) shall disclose the name and address of agents and representatives in India and Indian Bidder(s)/ Contractor(s) to disclose their foreign principals or associates. The Bidder(s)/ Contractor(s) will, when presenting his bid, disclose any and all payments he has made, and is committed to or intends to make to agents, brokers or any other intermediaries in connection with the award of the contract.
- 2.2 The Bidder(s)/ Contractor(s) will not instigate third persons to commit offences outlined above or be an accessory to such offences.
- 2.3 The Bidder(s)/ Contractor(s) shall not approach the Courts while representing the matters to IEMs and shall await their decision in the matter.

Section 3 - Disqualification from tender process and exclusion from future contracts

If the Bidder(s)/ Contractor(s), before award or during execution has committed a transgression through a violation of Section 2 above, or acts in any other manner such as to put his reliability or credibility in question, the Principal is entitled to disqualify the Bidder(s)/ Contractor(s) from the tender process, terminate the contract, if already awarded, exclude from future business dealings and/ or take action as per the separate "Guidelines on Banning of Business dealings with Suppliers/ Contractors", framed by the Principal.

Saw
26/03/25

for name

Section 4 - Compensation for Damages

- 4.1 If the Principal has disqualified the Bidder (s) from the tender process before award / order acceptance according to Section 3, the Principal is entitled to demand and recover the damages equivalent to Earnest Money Deposit/ Bid Security.
- 4.2 If the Principal is entitled to terminate the Contract according to Section 3, or terminates the Contract in application of Section 3 above , the Bidder(s)/ Contractor (s) transgression through a violation of Section 2 above shall be construed breach of contract and the Principal shall be entitled to demand and recover from the Contractor an amount equal to 5% of the contract value or the amount equivalent to Security Deposit/ Performance Bank Guarantee , whichever is higher, as damages, in addition to and without prejudice to its right to demand and recover compensation for any other loss or damages specified elsewhere in the contract.

Section 5 - Previous Transgression

- 5.1 The Bidder declares that no previous transgressions occurred in the last 3 (three) years with any other company in any country conforming to the anti-corruption approach or with any other Public Sector Enterprise in India that could justify his exclusion from the tender process.
- 5.2 If the Bidder makes incorrect statement on this subject, he can be disqualified from the tender process or the contract, if already awarded, can be terminated for such reason or action can be taken as per the separate "Guidelines on Banning of Business dealings with Suppliers/ Contractors", framed by the Principal.

Section 6 - Equal treatment of all Bidder (s)/ Contractor (s) / Sub-contractor (s)

- 6.1 The Principal will enter into Integrity Pacts with identical conditions as this Integrity Pact with all Bidders and Contractors.
- 6.2 In case of Sub-contracting, the Principal Contractor shall take the responsibility of the adoption of Integrity Pact by the Sub-contractor(s) and ensure that all Sub-contractors also sign the Integrity Pact.
- 6.3 The Principal will disqualify from the tender process all Bidders who do not sign this Integrity Pact or violate its provisions.

Section 7 - Criminal Charges against violating Bidders/ Contractors /Subcontractors

If the Principal obtains knowledge of conduct of a Bidder, Contractor or Subcontractor, or of an employee or a representative or an associate of a Bidder, Contractor or Subcontractor which constitutes corruption, or if the Principal has substantive suspicion in this regard, the Principal will inform the Vigilance Office.

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Section 8 -Independent External Monitor(s)

- 8.1 The Principal appoints competent and credible panel of Independent External Monitor (s) (IEMs) for this Integrity Pact. The task of the IEMs is to review independently and objectively, whether and to what extent the parties comply with the obligations under this Integrity Pact.
- 8.2 The IEMs are not subject to instructions by the representatives of the parties and performs his functions neutrally and independently. He reports to the CMD, BHEL.
- 8.3 The IEMs shall be provided access to all documents/ records pertaining to the Contract, for which a complaint or issue is raised before them as and when warranted. However, the documents/records/information having National Security implications and those documents which have been classified as Secret/Top Secret are not to be disclosed.
- 8.4 The Principal will provide to the IEMs sufficient information about all meetings among the parties related to the Contract provided such meetings could have an impact on the contractual relations between the Principal and the Contractor. The parties offer to the IEMs the option to participate in such meetings.
- 8.5 The advisory role of IEMs is envisaged as that of a friend, philosopher and guide. The advice of IEMs would not be legally binding and it is restricted to resolving issues raised by a Bidder regarding any aspect of the tender which allegedly restricts competition or bias towards some Bidders. At the same time, it must be understood that IEMs are not consultants to the Management. Their role is independent in nature and the advice once tendered would not be subject to review at the request of the organization.
- 8.6 For ensuring the desired transparency and objectivity in dealing with the complaints arising out of any tendering process or during execution of Contract, the matter should be examined by the full panel of IEMs jointly, who would look into the records, conduct an investigation, and submit their joint recommendations to the Management.
- 8.7 The IEMs would examine all complaints received by them and give their recommendations/ views to the CMD, BHEL at the earliest. They may also send their report directly to the CVO, in case of suspicion of serious irregularities requiring legal/ administrative action. Only in case of very serious issue having a specific, verifiable Vigilance angle, the matter should be reported directly to the Commission. IEMs will tender their advice on the complaints within 30 days.
- 8.8 The CMD, BHEL shall decide the compensation to be paid to the IEMs and its terms and conditions.
- 8.9 IEMs should examine the process integrity, they are not expected to concern themselves with fixing of responsibility of officers. Complaints alleging mala fide on the part of any officer of the Principal should be looked into by the CVO of the Principal.
- 8.10 If the IEMs have reported to the CMD, BHEL, a substantiated suspicion of an offence under relevant Indian Penal Code / Prevention of Corruption Act, and the CMD, BHEL has not, within reasonable time, taken visible action to proceed against such offence or reported it to the Vigilance Office, the IEMs may also transmit this information directly to the Central Vigilance Commissioner, Government of India.

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for IEMs

- 8.11 After award of work, the IEMs shall look into any issue relating to execution of Contract, if specifically raised before them. As an illustrative example, if a Contractor who has been awarded the Contract, during the execution of Contract, raises issue of delayed payment etc. before the IEMs, the same shall be examined by the panel of IEMs. Issues like warranty/ guarantee etc. shall be outside the purview of IEMs.
- 8.12 However, the IEMs may suggest systemic improvements to the management of the Principal, if considered necessary, to bring about transparency, equity and fairness in the system of procurement.
- 8.13 The word 'Monitor' would include both singular and plural.

Section 9 - Pact Duration

- 9.1 This Integrity Pact shall be operative from the date this Integrity Pact is signed by both the parties till the final completion of contract for successful Bidder, and for all other Bidders 6 months after the Contract has been awarded. Any violation of the same would entail disqualification of the bidders and exclusion from future business dealings.
- 9.2 If any claim is made/ lodged during currency of this Integrity Pact, the same shall be binding and continue to be valid despite the lapse of this Pact as specified above, unless it is discharged/ determined by the CMD, BHEL.

Section 10 - Other Provisions

- 10.1 This Integrity Pact is subject to Indian Laws and exclusive jurisdiction shall be of the competent Courts as indicated in the Tender or Contract, as the case may be.
- 10.2 Changes and supplements as well as termination notices need to be made in writing.
- 10.3 If the Bidder(s)/ Contractor(s) is a partnership or a consortium or a joint venture, this Integrity Pact shall be signed by all partners of the partnership or joint venture or all consortium members.
- 10.4 Should one or several provisions of this Integrity Pact turn out to be invalid, the remainder of this Integrity Pact remains valid. In this case, the parties will strive to come to an agreement to their original intentions.
- 10.5 Only those bidders / contractors who have entered into this Integrity Pact with the Principal would be competent to participate in the bidding. In other words, entering into this Integrity Pact would be a preliminary qualification.
- 10.6 In the event of any dispute between the Principal and Bidder(s)/ Contractor(s) relating to the Contract, in case, both the parties are agreeable, they may try to settle dispute through Mediation before the panel of IEMs in a time bound manner. In case, the dispute remains unresolved even after mediation by the panel of IEMs, either party may take further action as the terms & conditions of the Contract. The fees/expenses on dispute resolution through mediation shall be shared by both the parties. Further, the mediation proceedings shall be confidential in nature and the parties shall

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keep confidential all matters relating to the mediation proceedings including any settlement agreement arrived at between the parties as outcome of mediation. Any views expressed, suggestions, admissions or proposals etc. made by either party in the course of mediation shall not be relied upon or introduced as evidence in any further arbitral or judicial proceedings, whether or not such proceedings relate to the dispute that is the subject of mediation proceedings. Neither of the parties shall present IEMs as witness in any Alternative Dispute Resolution or judicial proceedings in respect of the dispute that was subject of mediation.

Sahil
26/03/25

For & On behalf of the Principal

For & On behalf of the Bidder/ Contractor

Sh. Sahil Malhotra

Manager/MM

BHEL IVP Goindwal Sahib

(Office Seal)

साहिल मल्होत्रा/SAHIL MALHOTRA
प्रबंधक/सामग्री प्रबंधक, Manager/Material Management
भारत हेवी इलेक्ट्रिकल्स लिमिटेड
BHARAT HEAVY ELECTRICALS LIMITED
(भारत सरकार का उपक्रम A Govt. of India Undertaking)
इंडस्ट्रियल वाल्व प्लांट/433 Industrial Valves Plant,
गोइंदवाल साहिब (तारन तारन) Goindwal Sahib, (Tarn Taran)

Place: Goindwal Sahib

Date 26.03.2025

(Office Seal)

Witness:

Rajesh Kumar
26/03/25

(Name & Address)

राजेश कुमार/RAJESH KUMAR
ज्येष्ठ प्रबंधक/Sr. Manager
सामग्री प्रबंधक/Material Management
बी एच ई एल-आई वी पी/BHEL-IVP
गोइंदवाल साहिब/Goindwal Sahib-143422
तारन तारन/Distt. Tarn Taran-(Punjab)

Sh. Rajesh Kumar

Sr. Manager/MM

Bharat Heavy Electricals Ltd

433, Industrial Complex

Industrial Valves Plant

Goindwal Sahib, Tarn Taran

Punjab - 143422

Witness:

(Name & Address) _____

Make in India (MII) and Local Content Declaration

To whom it may concern

In line with Government Public Procurement Order No. P-45021/2/2017-BE-II dt. 15.06.2017, as amended from time to time and as applicable on the date of submission of tender, we hereby certify that we M/s. _____ (supplier name) are (tick whichever is applicable as below)

“Class-I local supplier” meeting the requirement of minimum local content equal to 50% or more defined in above mentioned government notification for the goods & services

(or)

“Class-II local supplier” meeting the requirement of minimum local content 20 % to less than 50% defined in above mentioned government notification for the goods & services

(or)

Non-local supplier (if not belonging to Class-I & Class-II)

against Tender Enquiry No. **2425-086E dtd 26-03-2025**

Product: **Annual rate contract for procurement of steel castings**

Details of location at which local value addition will be made is as follows:

We also understand, false declarations will be in breach of the Code of Integrity under Rule 175(1)(i)(h) of the General Financial Rule for which for which a bidder or its successors can be debarred for up two years as per Rule 151 (iii) of the General Financial Rules along with such other actions as may be permissible under law.

Authorized Signatory

Place:

Date:

Indicative List of items

S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
1	922017710000	ARM-WCB-5158-2-150-FV-FL-WCB	2	150	FV	ARM	WCB	2V515814084R/00
2	922060440000	ARM 2 C150 FV WCB-M958	2	150	FV	ARM	WCB	3VM95835341R/00
3	922035340000	ARM-2-C150-FV-FL-CF8-U638	2	150	FV	ARM	CF8	2VU63814084R/00
4	922017720000	ARM-CF8-Z004	2	150	FV	ARM	CF8	2VZ00414084R/00
5	922017730000	ARM-CF8M-Z057	2	150	FV	ARM	CF8M	2VZ05714084R/00
6	922061340000	ARM 2 C150 FV CF8M (IGC)-UB04	2	150	FV	ARM	CF8M	2VUB0414084R/00
7	922035360000	BODY-2-C150-FV-FL-CF8-U638	2	150	FV	BODY	CF8	2VU63806391R/00
8	922061240000	BODY 2 C150 FV FL CF8M (IGC) UB04	2	150	FV	Body	CF8M	2VUB0406391R/00
9	922015250000	BODY-2-C150-FV-BW-WCB-5179	2	150	FV	BODY-BW	WCB	2V517913766R/00
10	922015190000	BODY-CF8M-Z057	2	150	FV	BODY-BW	CF8M	2VZ05713874R/01
11	920249410000	2-150-FV-BODY-FL-WCB	2	150	FV	BODY-FL	WCB	1V515802778R/01
12	922060420000	BODY 2 C150 FV FL WCB-M958	2	150	FV	BODY-FL	WCB	2VM95812439R/00
13	922007790000	BODY-2-C150-FV-FL-CF8	2	150	FV	BODY-FL	CF8	2VZ00406391R/00
14	922061230000	BODY 2 C150 FV FL CF8M-Z131	2	150	FV	BODY-FL	CF8M	2VZ13106391R/00
15	922017390000	COVER-2-C150-FV-FL-WCB-5158	2	150	FV	COVER	WCB	3V515824641R/00
16	922060450000	COVER 2 C150 FV WCB-M958	2	150	FV	COVER	WCB	3VM95835343P/01
17	922007800000	C0VER-2-150-FV-FL-CF8	2	150	FV	COVER	CF8	3VZ00417688R/01
18	922035430000	C0VER-2-150-FV-FL-CF8-U638	2	150	FV	COVER	CF8	3VU63817688R/00
19	922015200000	C0VER-CF8M-Z057	2	150	FV	COVER	CF8M	3VZ05724280R/00
20	922061430000	COVER 2 C150 FV CF8M (IGC)-UB04	2	150	FV	Cover	CF8M	3VUB0424280R/00
21	922017780000	ARM-CF8-5199 - 3-C150-FV-FL-WCB	3	150	FV	ARM	WCB	2V519914084R/00
22	922017770000	ARM-WCB-5157-3-150-FV-FL-WCB	3	150	FV	ARM	WCB	2V515714084R/00
23	922035330000	ARM-CF8M-3-150-FV-FL-CF8M-U63	3	150	FV	ARM	CF8M	2VU63314084R/00
24	922017790000	ARM-CF8M-Z024-3-150-FV-FL-CF8M	3	150	FV	ARM	CF8M	2VZ02414084R/00
25	922061440000	ARM 3 C150 FV CF8M (IGC)-UB05	3	150	FV	ARM	CF8M	2VUB0514084R/00
26	920249230005	3-150-FV-BODY-FL-WCB-U618	3	150	FV	BODY	WCB	4VU61827358R/00
27	922035400000	BODY-3-C150-FV-FL-CF8-U633	3	150	FV	BODY	CF8	2VU63306131R/00
28	922061250000	BODY 3 C150 FV FL CF8M (IGC) UB05	3	150	FV	Body	CF8M	2VUB0508059R/00
29	922015400000	BODY-3-C150-FV-BW-WCB-5178	3	150	FV	BODY-BW	WCB	2V517813885R/02
30	922015400005	BODY-3-C150-FV-BW-WCB-U665	3	150	FV	BODY-BW	WCB	3VU66525891R/00
31	922015380000	BODY-3-C150-FV-BW-CF8-Z037	3	150	FV	BODY-BW	CF8	2VZ03713883R/00
32	922015390000	BODY-3-C150-FV-BW-CF8M-Z051	3	150	FV	BODY-BW	CF8M	2VUB05113884R/00
33	920249230000	3-150-FV-BODY-FL-WCB	3	150	FV	BODY-FL	WCB	1V515702777R/03
34	922005390000	BODY-3-C150-FV-FL-CF8-5199	3	150	FV	BODY-FL	CF8	2V519906131R/00
35	922005390005	BODY-3-C150-FV-FL-CF8-5199	3	150	FV	BODY-FL	CF8	4VUA0727358R/00
36	922011320000	BODY-3-C150-FV-FL-CF8M-Z024	3	150	FV	BODY-FL	CF8M	2VZ02408059R/00
37	922017380000	COVER-3-C150-FV-FL-WCB-5157	3	150	FV	COVER	WCB	3V515724641R/00
38	922006560000	C0VER-3-150-FV-FL-CF8	3	150	FV	COVER	CF8	3V519917688R/02
39	922006560005	C0VER-3-150-FV-FL-CF8	3	150	FV	COVER	CF8	3VUA0725893P/00
40	922035440000	C0VER-3-150-FV-FL-CF8-U633	3	150	FV	COVER	CF8	3VU63317688R/00
41	922011330000	COVER-3-150-FV-FL-CF8M	3	150	FV	COVER	CF8M	4VZ02426236R/00
42	922061420000	COVER 3 C150 FV CF8M (IGC)-UB05	3	150	FV	Cover	CF8M	4VUB0526236R/00
43	922035460000	FLAP CF8-3-150-FV-U633	3	150	FV	FLAP	CF8	3VU63395062R/00
44	922000070000	FLAP CF8-M331-3-150-FV	3	150	FV	FLAP	CF8	3VM33195062R/01
45	922036960000	ARM-CF8-U935	4	150	FV	ARM	CF8	2VU93514084R/00
46	922062990000	ARM 4 C150/C300 FV CF8M (IGC)-UB36	4	150	FV	ARM	CF8M	2VUB3614084R/00
47	920270610000	BODY-4-C150-FV-BW-WCB	4	150	FV	BODY-BW	WCB	1V517702871R/02
48	920270610005	BODY-4-C150-FV-BW-WCB-U898	4	150	FV	BODY-BW	WCB	3VU89825891R/00
49	922030390000	BODY-4-C150-FV-BW-CF8	4	150	FV	BODY-BW	CF8	2VZ03313501R/00
50	922030390005	BODY-4-C150-FV-BW-CF8-U881	4	150	FV	BODY-BW	CF8	3VU88125891R/00
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54	922004680005	BODY-4-C150-FV-FL-CF8-5197	4	150	FV	BODY-FL	CF8	4VUA0827358R/00
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56	922009910000	BODY-4-C150-FV-FL -CF8M-Z011	4	150	FV	BODY-FL	CF8M	2VZ01107852R/00
57	922062970000	BODY 4 C150 FV FL CF8M (IGC)-UB36	4	150	FV	BODY-FL	CF8M	2VUB3607852R/00
58	922017370000	COVER-4-C150-FV-FL-WCB	4	150	FV	COVER	WCB	3V515624641R/00
59	922006570000	C0VER-4-150-FV-FL-CF8	4	150	FV	COVER	CF8	3V519717688R/01
60	922006570005	C0VER-4-150-FV-FL-CF8	4	150	FV	COVER	CF8	3VU88125893P/00
61	922036980000	C0VER-4-150-FV-FL-CF8-U935	4	150	FV	COVER	CF8	3VU93517688R/00
62	922009920000	C0VER -4-150-FV-FL-CF8M	4	150	FV	COVER	CF8M	3VZ01117688R/00
63	922063000000	COVER 4 C150 FV CF8M-UB36	4	150	FV	COVER	CF8M	3VUB3617688R/00
64	922000080000	FLAP CF8-M333-4-150-FV	4	150	FV	FLAP	CF8	3VM33395062R/02
65	922036990000	FLAP-4-C150-FV-CF8-U935	4	150	FV	FLAP	CF8	3VU93595062R/01

Indicative List of items

S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
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67	922062880000	BODY 5 C150 FV FL WCB-Z139	5	150	FV	Body-FL	WCB	2VZ13912569R/00
68	922062900000	BODY 5 C150 FV FL CF8M-Z141	5	150	FV	Body-FL	CF8M	2VZ14112569R/00
69	922063030000	COVER 5 C150 FV FL CF8M-Z141	5	150	FV	COVER	CF8M	3VZ14117688R/00
70	922063040000	FLAP 5 C150 FV FL CF8M-Z141	5	150	FV	FLAP	CF8M	3VZ14195062R/00
71	922062920000	SEAT RING 5 C150 FV CF8M-Z141	5	150	FV	Seat Ring	CF8M	3VZ14135217R/00
72	922016670000	ARM-WCB-5173	6	150	FV	ARM	WCB	2V517314084R/00
73	920270600000	BODY-6 C150-FV-BW-WCB	6	150	FV	BODY-BW	WCB	1V517602888R/02
74	920270600005	BODY-6 C150-FV-BW-WCB-U897	6	150	FV	BODY-BW	WCB	3VU89725891R/00
75	922012140005	BODY-6 C150-FV-BW-CF8-U882	6	150	FV	BODY-BW	CF8	3VU88225891R/00
76	922012140000	BODY-6 C150-FV-BW-CF8-Z036	6	150	FV	BODY-BW	CF8	2VZ03608284R/00
77	922013810000	BODY-6 C150-FV-BW-CF8M-Z044	6	150	FV	BODY-BW	CF8M	2VZ04408499R/01
78	920249210000	BODY-6 C150-FV-FL-WCB-5155	6	150	FV	BODY-FL	WCB	1V515502775R/01
79	922004670000	BODY-6 C150-FV-FL-CF8-5196	6	150	FV	BODY-FL	CF8	2V519606093R/00
80	922036920000	BODY-6 C150-FV-FL-CF8-U934	6	150	FV	BODY-FL	CF8	2VU93406093R/00
81	922009890000	BODY-6 C150-FV-FL-CF8M-Z013	6	150	FV	BODY-FL	CF8M	2VZ01307851R/00
82	922063670000	BODY 6 C150 FV FL CF8M (IGC)-U	6	150	FV	BODY-FL	CF8M	2VUB6506093R/00
83	922017410000	COVER-6 C150-FV-FL-WCB	6	150	FV	COVER	WCB	3V515124641R/00
84	922006580000	COVER-6 C150-FV-CF8-5196	6	150	FV	COVER	CF8	3V519617688R/01
85	922006580005	COVER-6 C150-FV-CF8-U882	6	150	FV	COVER	CF8	3VU88225893P/00
86	922036930000	COVER-6 C150-FV-CF8-U934	6	150	FV	COVER	CF8	3VU93417688R/00
87	922009900000	COVER-6 C150-FV-CF8M-Z013	6	150	FV	COVER	CF8M	3VZ01323267R/01
88	922006540000	FLAP-6 C150-FV-CF8-5196	6	150	FV	FLAP	CF8	3V519695062R/01
89	922036940000	FLAP-6 C150-FV-CF8-U934	6	150	FV	FLAP	CF8	3VU93495062R/00
90	922013460000	FLAP-6 C150-FV-CF8M-Z042	6	150	FV	FLAP	CF8M	3VZ04295062R/01
91	920176890000	SEAT RING-6 C150-FV-CF8-1325	6	150	FV	SEAT RING	CF8	3V132506428R/00
92	922009020000	SEAT RING-6 C150-FV-CF8-M773	6	150	FV	SEAT RING	CF8	3VM77317155R/00
93	922036950000	SEAT RING-6 C150-FV-CF8-U934	6	150	FV	SEAT RING	CF8	3VU93417155R/01
94	922034130000	SEAT RING	6	150	FV	SEAT RING	CF8M	2VU57814526P/00
95	922003910000	SEAT RING-6 C150-FV-CF8M-N336	6	150	FV	SEAT RING	CF8M	3VN33617155R/00
96	922063680000	SEAT RING-6 C150-FV-CF8M (IGC)	6	150	FV	SEAT RING	CF8M	3VUB6517155R/01
97	922015090000	SEAT RING-6 C150-FV-CF8M-U250	6	150	FV	SEAT RING-U	CF8M	4VU25026539R/00
98	922016720000	ARM-CF8M-Z048	8	150	FV	ARM	CF8M	2VZ04814084R/00
99	922002480000	BODY-8 C150-FV-BW-WCB-5170	8	150	FV	BODY-BW	WCB	2V517005856R/01
100	922002480005	BODY-8 C150-FV-BW-WCB-5170	8	150	FV	BODY-BW	WCB	3VU89625891R/00
101	922012150000	BODY-8 C150-FV-BW-CF8-Z035	8	150	FV	BODY-BW	CF8	2VZ03508283R/01
102	922013820000	BODY-8 C150-FV-BW-CF8M-Z045	8	150	FV	BODY-BW	CF8M	2VZ04508500R/01
103	920249200000	BODY-8 C150-FV-FL-WCB-5154	8	150	FV	BODY-FL	WCB	1V515402774R/01
104	920249200005	BODY-8 C150-FV-FL-WCB-UA18	8	150	FV	BODY-FL	WCB	4VUA1827358R/00
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106	922012860000	BODY-8 C150-FV-FL-WCB-U140	8	150	FV	BODY-FL-U	WCB	4VU14026378R/00
107	920336610000	COVER-8 C150-FV-A105-5154	8	150	FV	COVER	WCB	3V515406410P/01
108	922017360000	COVER-8 C150-FV-FL-WCB-5154	8	150	FV	COVER	WCB	3V515424641R/01
109	922017360005	COVER-8 C150-FV-FL-WCB-5154	8	150	FV	COVER	WCB	3VU89625893P/01
110	920336610005	COVER-A105-U896	8	150	FV	COVER	WCB	3VU89625893P/00
111	922006590000	COVER-8 C150-FV-CF8-Z001	8	150	FV	COVER	CF8	3VZ00117688R/02
112	922013840000	COVER-8 C150-FV-CF8M-Z045	8	150	FV	COVER	CF8M	4VZ04526409R/01
113	922012980000	COVER-8 C150-FV-A105-U140	8	150	FV	COVER-U	WCB	4VU14026379P/00
114	922010410000	FLAP-8 C150-FV-F316-K967	8	150	FV	FLAP	WCB	3VK96706405P/00
115	922006550000	FLAP-8 C150-FV-CF8-Z001	8	150	FV	FLAP	CF8	3VZ00195062R/01
116	922013830000	FLAP-8 C150-FV-CF8M-Z045	8	150	FV	FLAP	CF8M	3VZ04595062R/01
117	922010420000	SEAT RING-8 C150-FV-F316-K967	8	150	FV	SEAT RING	WCB	4VK96790873P/00
118	920176900000	SEAT RING-8 C150-FV-CF8-1326	8	150	FV	SEAT RING	CF8	3V132606428R/00
119	922013860000	SEAT RING-8 C150-FV-CF8M-Z045	8	150	FV	SEAT RING	CF8M	3VZ04517155R/00
120	922063460000	BODY 10 C150 FV FL WCB-Z148	10	150	FV	BODY-FL	WCB	2VZ14812596R/00
121	922063490000	BODY 10 C150 FV FL CF8M-Z151	10	150	FV	BODY-FL	CF8M	2VZ15112596R/00
122	922063500000	COVER 10 C150 FV WCB-Z148	10	150	FV	COVER	WCB	4VZ14827582R/00
123	922063530000	COVER 10 C150 FV CF8M-Z151	10	150	FV	COVER	CF8M	4VZ15127582R/00
124	922036710000	ARM 12 C150 FV WCB-Z091	12	150	FV	ARM	WCB	3VZ09125966R/00
125	922062180000	ARM 12 C150 FV CF8M-Z136	12	150	FV	ARM	CF8M	3VZ13625966R/00
126	922063560000	BODY 12 C150 FV BW WCB-Z152	12	150	FV	BODY-BW	WCB	2VZ15212608R/00
127	922036650000	BODY 12 C150 FV FL WCB-Z091	12	150	FV	BODY-FL	WCB	2VZ09112232R/01
128	922062150000	BODY 12 C150 FV FL CF8M-Z136	12	150	FV	BODY-FL	CF8M	2VZ13612232R/01
129	922036740000	COVER 12 C150 FV WCB-Z091	12	150	FV	COVER	WCB	4VZ09127405R/00
130	922062190000	COVER 12 C150 FV CF8M-Z136	12	150	FV	COVER	CF8M	4VZ13627405R/00

Indicative List of items

S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
131	922036680000	FLAP 12 C150 FV WCB-Z091	12	150	FV	FLAP	WCB	4VZ09127404R/00
132	922062170000	FLAP 12 C150 FV CF8M-Z136	12	150	FV	FLAP	CF8M	4VZ13627404R/00
133	922062160000	SEAT RING 12 C150 FV CF8M-Z136	12	150	FV	SEAT RING	CF8M	3VZ13635217R/00
134	922032690000	14-C150-ARM-Z082-WCB	14	150	FV	ARM	WCB	3VZ08225362R/00
135	922033980000	14-C150-ARM-U555-CF8	14	150	FV	ARM	CF8	3VU55525362R/00
136	922032190000	BODY-14-C150-FV-FL-WCB-Z082	14	150	FV	BODY-FL	WCB	2VZ08214879R/00
137	922032190006	BODY-14-C150-FV-FL-WCB-Z082	14	150	FV	BODY-FL	WCB	2VZ08214879R/00
138	922032220000	COVER-14-C150-FV-WCB-Z082	14	150	FV	COVER	WCB	3VZ08225332R/00
139	922032220006	COVER-14-C150-FV-WCB-Z082	14	150	FV	COVER	WCB	3VZ08225332R/00
140	922032540000	FLAP-14-C150-FV-WCB-Z082	14	150	FV	FLAP	WCB	3VZ08225354R/00
141	922033970000	FLAP-14-C150-FV-CF8-U555	14	150	FV	FLAP	CF8	3VU55525354R/00
142	922032620000	SEAT RING	14	150	FV	SEAT RING	WCB	3VZ08225367R/00
143	922033600000	SEAT RING-14-C150-NRV-WCB-U545	14	150	FV	SEAT RING	WCB	3VU54525452P/00
144	922033960000	SEAT RING-14-C150-NRV-CF8-U555	14	150	FV	SEAT RING	CF8	3VU55525452P/00
145	922032900000	16-C150-ARM-Z089-WCB	16	150	FV	ARM	WCB	3VZ08925377R/00
146	922033940000	16-C150-ARM-U554-CF8	16	150	FV	ARM	CF8	3VU55425377R/00
147	922032420000	BODY-16-C150-FV-FL-WCB-Z089	16	150	FV	BODY-FL	WCB	2VZ08914888R/01
148	922032420006	BODY-16-C150-FV-FL-WCB-Z089	16	150	FV	BODY-FL	WCB	2VZ08914888R/01
149	922032880000	COVER-16-C150-FV-WCB-Z089	16	150	FV	COVER	WCB	3VZ08925374R/00
150	922032880006	COVER-16-C150-FV-WCB-Z089	16	150	FV	COVER	WCB	3VZ08925374R/00
151	922032920000	FLAP-16-C150-FV-WCB-Z089	16	150	FV	FLAP	WCB	3VZ08925354R/00
152	922033930000	FLAP-16-C150-FV-CF8-U554	16	150	FV	FLAP	CF8	3VU55425354R/00
153	922032710000	ARM-18-C150-WCB-Z085	18	150	FV	ARM	WCB	3VZ08525364R/00
154	922037250000	18-C150-ARM-CF8-Z119	18	150	FV	ARM	CF8	3VZ11925364R/00
155	922032350000	BODY-18-C150-FV-FL-WCB-Z085	18	150	FV	BODY-FL	WCB	2VZ08514884R/01
156	922032380000	COVER-18-C150-FV-WCB-Z085	18	150	FV	COVER	WCB	3VZ08525364R/00
157	922032750000	FLAP-18-C150-FV-WCB-Z085	18	150	FV	FLAP	WCB	3VZ08525354R/00
158	922037240000	FLAP-18-C150-FV-CF8-Z119	18	150	FV	FLAP	CF8	3VZ11925354R/00
159	922032730000	SEAT RING	18	150	FV	SEAT RING	WCB	3VZ08525368R/00
160	922033620000	SEAT RING-18-C150-NRV-WCB-U543	18	150	FV	SEAT RING	WCB	3VU54325452P/00
161	922037230000	SEAT RING-18-C150-NRV-CF8-Z119	18	150	FV	SEAT RING	CF8	3VZ11925452P/00
162	922017680000	20-150-ARM-Z021-WCB	20	150	FV	ARM	WCB	3VZ02124673R/00
163	921526260000	ARM-20-C150-FV-A105-Z021	20	150	FV	ARM	WCB	3VZ02122661F/00
164	922062110000	ARM 20 C150 FV CF8M-Z135	20	150	FV	ARM	CF8M	3VZ13524673R/00
165	921526210000	BODY-20-C150-FV-BW-WCB-Z021	20	150	FV	BODY-BW	WCB	2VZ02117266R/01
166	922015940000	BODY-20-150-SPL-WCB-BW-SCV	20	150	FV	BODY-BW-SPL	WCB	2VZ05913965R/00
167	922032410000	BODY-20-C150-FV-FL-WCB-Z088	20	150	FV	BODY-FL	WCB	2VZ08814886R/00
168	922032410006	BODY-20-C150-FV-FL-WCB-Z088	20	150	FV	BODY-FL	WCB	2VZ08814886R/00
169	922062080000	BODY 20 C150 FV FL CF8M-Z135	20	150	FV	BODY-FL	CF8M	2VZ13514886R/00
170	922062860000	COVER 20 C150 FV WCB-Z088	20	150	FV	COVER	WCB	3VZ08835003R/00
171	922062120000	COVER 20 C150 FV CF8M-Z135	20	150	FV	COVER	CF8M	3VZ13535003R/00
172	921526240000	FLAP-20-C150-FV-A105-Z021	20	150	FV	FLAP	WCB	3VZ02122659P/00
173	922061940000	FLAP-20-C150-FV-WCB-Z021	20	150	FV	Flap	WCB	3VZ02125354R/00
174	922062100000	FLAP 20 C150 FV CF8M-Z135	20	150	FV	FLAP	CF8M	3VZ13525354R/00
175	921526250000	SEAT RING-20-C150-FV-A105-Z021	20	150	FV	SEAT RING	WCB	3VZ02122660P/01
176	922030660000	SEAT RING-Z021	20	150	FV	SEAT RING	WCB	3VZ02117061R/00
177	922062090000	SEAT RING-20-C150-FV-CF8M-Z135	20	150	FV	SEAT RING	CF8M	3VZ13535217R/00
178	922017930000	ARM-24-150-FV-WCB-Z067	24	150	FV	ARM	WCB	3VZ06724697R/00
179	922032250000	ARM-24-C150-FV-WCB	24	150	FV	ARM	WCB	3VZ06725167R/00
180	922017940000	BODY 24 150 FV WCB Z067	24	150	FV	BODY BW	WCB	2VZ06714345R/00
181	920241750000	BODY 24 150 FV WCB 0539	24	150	FV	BODY FL	WCB	0V053901012R/10
182	920241750005	BODY 24 150 FV WCB U901	24	150	FV	BODY FL	WCB	3VU90125891R/00
183	922063020000	BODY 24 C150 FV BW WCB-Z143	24	150	FV	BODY-BW	WCB	0VZ14309044R/00
184	922032790000	BODY 24 150 FV CF8M-Z094	24	150	FV	BODY-FL	WCB	0VZ09401012R/00
185	920241570000	COVER-24-C150-FV-WCB-0539	24	150	FV	COVER	WCB	2V053901219R/02
186	920241570005	COVER-24-C150-FV-WCB-U901	24	150	FV	COVER	WCB	3VU90125893P/00
187	922017920000	COVER-24-C150-FV-WCB-Z067	24	150	FV	COVER	WCB	3VZ06724696R/00
188	922032800000	COVER-24-C150-FV-CF8M-Z094	24	150	FV	COVER	CF8M	2VZ09401219R/00
189	922032820000	SEAT RING-24-C150-FV-CF8M-Z094	24	150	FV	SEAT RING	CF8M	2VZ09408454P/00
190	922034890000	SEAT RING-U604	24	150	FV	SEAT RING	CF8M	2VU60408454P/00
191	922017740000	ARM-WCB-5153	2	300	FV	ARM	WCB	2V515314084R/00
192	922035350000	ARM-2-C300-FV-FL-CF8-U639	2	300	FV	ARM	CF8	2VU63914084R/00
193	922017750000	ARM 2 C300 FV CF8-Z032	2	300	FV	ARM	CF8	2VZ03214084R/00
194	922035380000	BODY-2-C300-FV-FL-CF8-U639	2	300	FV	BODY	CF8	2VU63908266R/00
195	922015370000	BODY-2-C300-FV-BW-WCB-5175	2	300	FV	BODY-BW	WCB	2V517513880R/00

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
196	922033540000	BODY-2-C300-FV-BW-WC9-Z099	2	300	FV	BODY-BW	WC9	2VZ09913880R/00
197	922010090000	BODY-2-C300-FV-BW-CF8-Z014	2	300	FV	BODY-BW	CF8	2VZ01407915R/00
198	920249100000	BODY-2-C300-FV-FL-WCB-5153	2	300	FV	BODY-FL	WCB	1V515302769R/01
199	920249100005	BODY-2-C300-FV-FL-WCB-5153	2	300	FV	BODY-FL	WCB	4VU94827358R/00
200	922004690000	BODY-2-C300-FV-FL WC6-5198	2	300	FV	BODY-FL	WC6	2V519806095R/00
201	922010070000	BODY-2-C300-GV-FL-WC9-N753	2	300	FV	BODY-FL	WC9	2VN75307909R/01
202	922012180000	BODY-2-C300-FV-FL-CF8-Z032	2	300	FV	BODY-FL	CF8	2VZ03208266R/00
203	922017350000	COVER-2-C300-FV-FL-WCB-5153	2	300	FV	COVER	WCB	3V515324641R/00
204	922035450000	C0VER-2-300-FV-CF8-U639	2	300	FV	COVER	CF8	3VU63917688R/00
205	922006530000	C0VERCF8-M332-2-300-FV	2	300	FV	COVER	CF8	3VM33217688R/01
206	922000060000	FLAP CF8-M332	2	300	FV	FLAP	CF8	3VM33295062R/01
207	922035470000	FLAP-2-C300-FV-FL-CF8-U639	2	300	FV	FLAP	CF8	3VU63995062R/00
208	922006620000	BODY-2-1/2-C300-FV-BW-WCB-M476	2.5	300	FV	BODY-BW	WCB	2VM47606211R/01
209	922006620005	BODY-2-1/2-C300-FV-BW-WCB-U950	2.5	300	FV	BODY-BW	WCB	3VU95025891R/00
210	922015970000	BODY-2-1/2-C300-FV-BW-CF8M-Z060	2.5	300	FV	BODY-BW	CF8M	2VZ06013985R/00
211	922017800000	ARM-WCB-5152-3-300-FV-FL-WCB	3	300	FV	ARM	WCB	2V515214084R/00
212	922017810000	ARM-WC9-Z005	3	300	FV	ARM	WC9	2VZ00514084R/00
213	922017830000	ARM-CF8M-Z058	3	300	FV	ARM	CF8M	2VZ05814084R/00
214	920270620000	BODY-3-C300-FV-BW WCB	3	300	FV	BODY-BW	WCB	1V517102653R/02
215	920270620005	BODY-3-C300-FV-BW WCB-U616	3	300	FV	BODY-BW	WCB	3VU61625891R/00
216	922007940000	BODY-3-C300-FV-BW-WC9-Z005	3	300	FV	BODY-BW	WC9	2VZ00506415R/00
217	922033730000	BODY-3-C300-FV-BW-CF8-Z102	3	300	FV	BODY-BW	CF8	2VZ10213888R/00
218	922015420000	BODY-3-C300-FV-BW-CF8M-Z058	3	300	FV	BODY-BW	CF8M	2VZ05813888R/00
219	922019100000	BODY-3-C300SPL-FV-BW WCB-Z069	3	300	FV	BODY-BW-SPL	WCB	2VZ06914518R/00
220	920249090000	BODY-3-C300-FV-FL-WCB	3	300	FV	BODY-FL	WCB	1V515202768R/01
221	920249090005	BODY-3-C300-FV-FL-WCB	3	300	FV	BODY-FL	WCB	4VU98727358R/00
222	922010100000	BODY-3-C300-FV-FL-CF8-Z015	3	300	FV	BODY-FL	CF8	2VZ01507916R/00
223	922017400000	COVER-3-C300-FV-FL-WCB	3	300	FV	COVER	WCB	3V515224641R/00
224	922007810000	C0VER-CF8-5152	3	300	FV	COVER	CF8	3V515217688R/01
225	922015440000	COVER-3-C300-FV-CF8M-Z058	3	300	FV	COVER	CF8M	3VZ05824314R/01
226	922015430000	FLAP-3-300-FV-BW-CF8M	3	300	FV	FLAP	CF8M	3VZ05895062R/01
227	922016640000	ARM-WCB-5144	4	300	FV	ARM	WCB	2V514414084R/00
228	922016650000	ARM-WC9-5182	4	300	FV	ARM	WC9	2V518214084R/00
229	922016660000	ARM-CF8M-Z012	4	300	FV	ARM	CF8M	2VZ01214084R/00
230	922016220000	BODY-(300SPL)WCB-Z062	4	300	FV	BODY BW SPL	WCB	2VZ06214063R/00
231	922015410000	BODY-4-C300-FV-BW-WCB-5172	4	300	FV	BODY-BW	WCB	2V517213886R/00
232	922000180000	BODY-4-C300-FV-BW-WC9-5182	4	300	FV	BODY-BW	WC9	1V518205001R/01
233	922009860000	BODY-4-C300-FV-BW-CF8-M810	4	300	FV	BODY-BW	CF8	2VM81007819R/00
234	922009540005	BODY-4-C300-FV-BW-CF8-U880	4	300	FV	BODY-BW	CF8	3VU88025891R/00
235	922009540000	BODY-4-C300-FV-BW-CF8-Z009	4	300	FV	BODY-BW	CF8	2VZ00907763R/00
236	922009960005	BODY-4-C300-FV-BW-CF8M-U626	4	300	FV	BODY-BW	CF8M	3VU62625891R/00
237	922009960000	BODY-4-C300-FV-BW-CF8M-Z012	4	300	FV	BODY-BW	CF8M	2VZ01207855R/00
238	922018700000	BODY-4-C300-FV-BW-WCB-U426	4	300	FV	BODY-BW-U	WCB	4VU43526824R/00
239	920248630000	BODY-4-C300-FV-FL-WCB-5144	4	300	FV	BODY-FL	WCB	1V514402746R/01
240	922003360000	BODY-4-C300-FV-FL-WC9-5194	4	300	FV	BODY-FL	WC9	2V519405913R/00
241	922014940000	BODY-4-C300-FV-FL-CF8-Z055	4	300	FV	BODY-FL	CF8	2VZ05513752R/00
242	922011850000	BODY-4-C300-FV-FL-CF8M-Z028	4	300	FV	BODY-FL	CF8M	2VZ02808160R/00
243	920336320000	COVER-4-C300-FV-A105-5144	4	300	FV	COVER	WCB	3V514406410P/01
244	922017340000	COVER-4-C300-FV-WCB-5144	4	300	FV	COVER	WCB	3V514424641R/00
245	922009530005	COVER 04-C300-FV CF8-U880	4	300	FV	COVER	CF8	3VU88025893P/00
246	922009530000	COVER 04-C300-FV CF8-Z009	4	300	FV	COVER	CF8	3VZ00923269R/00
247	922009970000	C0VER-4-300-FV-BW-CF8M	4	300	FV	COVER	CF8M	3VZ01223269R/01
248	922009970005	C0VER-4-300-FV-BW-CF8M-U626	4	300	FV	COVER	CF8M	3VU62625893P/00
249	922016370000	COVER-4-300SPL-FV-A105-Z062	4	300	FV	COVER-SPL	WCB	4VZ06226553P/00
250	922018710000	COVER-4-C300-FV-A105-U426	4	300	FV	COVER-U	WCB	4VU43526822P/00
251	922016740000	FLAP CF8M-Z012	4	300	FV	FLAP	CF8M	3VZ01295062R/00
252	922011840000	BODY-5-C300-FV-BW-WC9-Z027	5	300	FV	BODY-BW	WC9	2VZ02708156R/00
253	922020990000	BODY-5-C300-FV-BW-WCB-Z074	5	300	FV	BODY-BW	WC9	2VZ07408156R/00
254	922034250000	BODY-5-C300SPL-FV-BW-WC9-Z104	5	300	FV	BODY-BW	WC9	2VZ10408156R/00
255	922016680000	ARM-WC9-5193	6	300	FV	ARM	WC9	2V519314084R/00
256	922036910000	ARM-6-300-FV-FL-CF8-U934	6	300	FV	ARM	CF8	2VU93414084R/00
257	922016690000	ARM-6-300-FV-FL-CF8M	6	300	FV	ARM	CF8M	2VZ04214084R/00
258	922001880000	BODY-6-C300-FV-BW-WCB-5173	6	300	FV	BODY-BW	WCB	2V517305741R/00
259	922001880005	BODY-6-C300-FV-BW-WCB-U664	6	300	FV	BODY-BW	WCB	3VU66425891R/00
260	922030850000	BODY-6-C300-FV-BW-WC9-Z078	6	300	FV	BODY-BW	WC9	2VZ07813504R/00

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
261	922015050000	BODY-6-C300-FV-BW-CF8-Z056	6	300	FV	BODY-BW	CF8	2VZ05613761R/00
262	922063310000	BODY 6 C300SPL FV BW CF8-Z144	6	300	FV	BODY-BW	CF8	2VZ14413761R/00
263	922014000000	BODY-6-C300-FV-BW-CF8M-Z049	6	300	FV	BODY-BW	CF8M	2VZ04913504R/00
264	922030210000	BODY-6-C300-FV-BW-WCB-U474	6	300	FV	BODY-BW-U	WCB	4VU47426824R/00
265	920249030000	BODY-6-C300-FV-FL-WCB	6	300	FV	BODY-FL	WCB	1V515102766R/01
266	920249030005	BODY-6-C300-FV-FL-WCB	6	300	FV	BODY-FL	WCB	4VU98627358R/00
267	922003260000	BODY-6-C300-FV-FL-WC9-5193	6	300	FV	BODY-FL	WC9	2V519305896R/00
268	922012020000	BODY-6-C300-FV-FL-CF8-Z030	6	300	FV	BODY-FL	CF8	2VZ03008208R/00
269	922013440000	BODY-6-C300-FV-FL-CF8M-Z042	6	300	FV	BODY-FL	CF8M	2VZ04208464R/00
270	922012750000	BODY-6-C300-FV-FL-WCB-U136	6	300	FV	BODY-FL-U	WCB	4VU13626378R/00
271	920336460000	COVER-6-C300-FV-A105-5151	6	300	FV	COVER	WCB	3V515117286P/00
272	922012800000	COVER-6-C300-FV-A105-U136	6	300	FV	COVER-U	WCB	4VU13626379P/00
273	922030260000	COVER-6-C300-FV-A105-U474	6	300	FV	COVER-U	WCB	4VU47426822P/00
274	920336470000	FLAP-6-C300-FV-A105-5151	6	300	FV	FLAP	WCB	3V515106405P/00
275	922015150000	SEAT RING-6-C300-FV-CF8-Z030	6	300	FV	SEAT RING	CF8	2VZ03008454P/00
276	922015160000	SEAT RING-6-C300-FV-CF8M-Z042	6	300	FV	SEAT RING	CF8M	2VZ04208454P/00
277	922016700000	ARM-8-300-FV-FL-WCB	8	300	FV	ARM	WCB	2V515014084R/00
278	920336370000	ARM-SA105-5150	8	300	FV	ARM	WCB	3V515006408F/01
279	922001870000	BODY-8-C300-FV-BW-WCB-5174	8	300	FV	BODY-BW	WCB	2V517405740R/00
280	922001870005	BODY-8-C300-FV-BW-WCB-U627	8	300	FV	BODY-BW	WCB	3VU62725891R/00
281	922004090000	BODY-8-C300-FV-BW-WC9-5195	8	300	FV	BODY-BW	WC9	2V519505740R/00
282	922038810000	BODY-8-C300-FV-BW-CF8-Z128	8	300	FV	BODY-BW	CF8	2VZ12813503R/00
283	922013990000	BODY-8-C300-FV-BW-CF8M-Z048	8	300	FV	BODY-BW	CF8M	2VZ04813503R/00
284	922016530006	BODY-C300SPL-Z064	8	300	FV	BODY-BW-SPL	WCB	2VZ06414125R/00
285	922030200000	BODY-8-C300-FV-BW-WCB-U473	8	300	FV	BODY-BW-U	WCB	4VU47326824R/00
286	920248840000	BODY-8-C300-FV-FL-WCB-5150	8	300	FV	BODY-FL	WCB	1V515002758R/01
287	922014380000	BODY-8-C300-FV-FL-CF8-Z053	8	300	FV	BODY-FL	CF8	2VZ05313637R/00
288	922012760000	BODY-8-C300-FV-FL-WCB-U138	8	300	FV	BODY-FL-U	WCB	4VU13826378R/00
289	922016530000	BODY-C300SPL-Z064	8	300	FV	BODY-SPL-BW	WCB	2VZ06414125R/00
290	920336330000	COVER-8-C300-FV-A105-5150	8	300	FV	COVER	WCB	3V515017285P/00
291	922017420000	COVER-8-C300-FV-FL-WCB-5150	8	300	FV	COVER	WCB	3V515024641R/01
292	922017420005	COVER-8-C300-FV-FL-WCB-5150	8	300	FV	COVER	WCB	3VU62725891P/01
293	922014390000	COVER-8-C300-FV-CF8-Z053	8	300	FV	COVER	CF8	4VZ05326444R/00
294	922014060000	COVER-8-C300-FV-CF8M-Z048	8	300	FV	COVER	CF8M	4VZ04826413R/00
295	922016540000	COVER-C300SPL-Z064	8	300	FV	COVER-SPL	WCB	4VZ06426589P/00
296	922012810000	COVER-8-C300-FV-A105-U138	8	300	FV	COVER-U	WCB	4VU13826379P/00
297	922030250000	COVER-8-C300-FV-A105-U473	8	300	FV	COVER-U	WCB	4VU47326822P/00
298	920336350000	FLAP-8-C300-FV-A105-5150	8	300	FV	FLAP	WCB	3V515006405P/00
299	922014400000	SEAT RING-8-C300-FV-CF8-Z053	8	300	FV	SEAT RING	CF8	4VZ05326445R/00
300	922038820000	SEAT RING-8-C300-FV-CF8-Z128	8	300	FV	SEAT RING	CF8	3VZ12835217R/00
301	922014050000	SEAT RING-8-C300-FV-CF8M-Z048	8	300	FV	SEAT RING	CF8M	3VZ04817155R/00
302	922010730000	ARM-10-C300-FV-WCB-Z017	10	300	FV	ARM	WCB	3VZ01723420R/00
303	922033580000	ARM-10-C300-FV-WC9-Z100	10	300	FV	ARM	WC9	3VZ10023420R/00
304	922033160000	ARM-10-C300-FV-CF8-Z096	10	300	FV	ARM	CF8	3VZ09623420R/00
305	922013770000	ARM-10-C300-FV-CF8M-Z043	10	300	FV	ARM	CF8M	3VZ04323420R/00
306	922010260005	BODY-10-C300-FV-BW-WCB-U628	10	300	FV	BODY-BW	WCB	3VU62825891R/00
307	922010260000	BODY-10-C300-FV-BW-WCB-Z017	10	300	FV	BODY-BW	WCB	2VZ01707982R/01
308	922033560000	BODY-10-C300-FV-BW-WC9-Z100	10	300	FV	BODY-BW	WC9	2VZ10007982R/00
309	922013730000	BODY-10-C300-FV-BW-CF8M-Z043	10	300	FV	BODY-BW	CF8M	2VZ04308493R/00
310	922030190000	BODY-10-C300-FV-BW-WCB-U472	10	300	FV	BODY-BW-U	WCB	4VU47226824R/00
311	922010680000	BODY-10-C300-FV-FL-WCB-Z019	10	300	FV	BODY-FL	WCB	2VZ01908037R/01
312	922033130000	BODY-10-C300-FV-FL-CF8-Z096	10	300	FV	BODY-FL	CF8	2VZ09608037R/00
313	922032070000	BODY-10-C300-FV-FL-CF8M-Z081	10	300	FV	BODY-FL	CF8M	2VZ08108037R/00
314	922010670005	COVER-10-C300-FV-WCB-U628	10	300	FV	COVER	WCB	3VU62825893P/00
315	922010670000	COVER-10-C300-FV-WCB-Z017	10	300	FV	COVER	WCB	4VZ01726213R/00
316	922033590000	COVER-10-C300-FV-WC9-Z100	10	300	FV	COVER	WC9	4VZ10026213R/00
317	922033170000	COVER-10-C300-FV-CF8-Z096	10	300	FV	COVER	CF8	4VZ09626405R/00
318	922013760000	COVER-10-C300-FV-CF8M-Z043	10	300	FV	COVER	CF8M	4VZ04326405R/00
319	922030240000	COVER-10-C300-FV-WCB-U472	10	300	FV	COVER-U	WCB	4VU47226971R/00
320	922010430000	FLAP-10-C300-FV-A105	10	300	FV	FLAP	WCB	4VZ01726176P/00
321	922030580000	FLAP-10-C300-FV-WCB-Z017	10	300	FV	FLAP	WCB	3VZ01725155R/00
322	922033150000	FLAP-10-C300-FV-CF8-Z096	10	300	FV	FLAP	CF8	3VZ09695062R/00
323	922013750000	FLAP-10-C300-FV-CF8M-Z043	10	300	FV	FLAP	CF8M	3VZ04395062R/01
324	922033140000	SEAT RING-10-C300-FV-CF8-Z096	10	300	FV	SEAT RING	CF8	3VZ09617155R/00
325	922013740000	SEAT RING-10-C300-FV-CF8M-Z043	10	300	FV	SEAT RING	CF8M	3VZ04317155R/00

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
326	922010700000	ARM-12-C300-FV-WCB	12	300	FV	ARM	WCB	3VZ01823459R/02
327	922061460000	ARM 12 C300 FV WC9-Z132	12	300	FV	ARM	WC9	3VZ13223459R/00
328	922036870000	ARM-12-C300-FV-CF8-U933	12	300	FV	ARM	CF8	3VU93323459R/00
329	922013900000	ARM-12-C300-FV-CF8M-Z047	12	300	FV	ARM	CF8M	3VZ04723459R/01
330	922061450000	BODY 12 C300 FV FL WC9 Z132	12	300	FV	Body	WC9	2VZ13208048R/00
331	922010720005	BODY-12-C300-FV-BW-WCB-U629	12	300	FV	BODY-BW	WCB	3VU62925891R/00
332	922010720000	BODY-12-C300-FV-BW-WCB-Z018	12	300	FV	BODY-BW	WCB	2VZ01808040R/00
333	922010720006	BODY-12-C300-FV-BW-WCB-Z018	12	300	FV	BODY-BW	WCB	2VZ01808040R/00
334	922064260000	BODY 12 C300 FV BW WC9-Z160	12	300	FV	BODY-BW	WC9	2VZ16008040R/00
335	922013890000	BODY-12-C300-FV-BW-CF8M-Z047	12	300	FV	BODY-BW	CF8M	2VZ04713502R/00
336	922010750000	BODY-12-C300-FV-FL-WCB-Z020	12	300	FV	BODY-FL	WCB	2VZ02008048R/00
337	922010750005	BODY-12-C300-FV-FL-WCB-Z020	12	300	FV	BODY-FL	WCB	4VUA1927358R/00
338	922010750006	BODY-12-C300-FV-FL-WCB-Z020	12	300	FV	BODY-FL	WCB	2VZ02008048R/00
339	922036860000	BODY-12-C300-FV-FL-CF8-U933	12	300	FV	BODY-FL	CF8	2VU93308048R/00
340	922020850000	BODY-12-C300-FV-FL-CF8M-Z073	12	300	FV	BODY-FL	CF8M	2VZ07308048R/00
341	922012770000	BODY-12-C300-FV-FL-WCB-U139	12	300	FV	BODY-FL-U	WCB	4VU13926378R/00
342	922010710005	COVER-12-C300-FV-WCB-U629	12	300	FV	COVER	WCB	3VU62925893P/00
343	922010710000	COVER-12-C300-FV-WCB-Z018	12	300	FV	COVER	WCB	4VZ01826220R/00
344	922010710006	COVER-12-C300-FV-WCB-Z018	12	300	FV	COVER	WCB	4VZ01826220R/00
345	922061470000	COVER 12 C300 FV WC9-Z132	12	300	FV	Cover	WC9	4VZ13226220R/00
346	922036880000	COVER-12-C300-FV-CF8-U933	12	300	FV	COVER	CF8	4VU93326410R/00
347	922013910000	COVER-12-C300-FV-CF8M-Z047	12	300	FV	COVER	CF8M	4VZ04726410R/00
348	922012820000	COVER A216 WCB-U139	12	300	FV	COVER-U	WCB	4VU13926379R/00
349	922010690000	FLAP-12-C300-FV-A105-Z018	12	300	FV	FLAP	WCB	4VZ01826218P/00
350	922030590000	FLAP-12-C300-FV-WCB-Z018	12	300	FV	FLAP	WCB	3VZ01825155R/00
351	922036900000	FLAP-12-C300-FV-CF8-U933	12	300	FV	FLAP	CF8	3VU93395062R/00
352	922013880000	FLAP-12-C300-FV-CF8M-Z047	12	300	FV	FLAP	CF8M	3VZ04795062R/01
353	922036890000	SEAT RING-12-C300-FV-CF8-U933	12	300	FV	SEAT RING	CF8	3VU93317155R/00
354	922013870000	SEAT RING-12-C300-FV-CF8M-Z047	12	300	FV	SEAT RING	CF8M	3VZ04717155R/00
355	922017670000	14-300-ARM-Z023-WCB	14	300	FV	ARM	WCB	3VZ02324672R/02
356	921526270000	ARM-14-C300-FV-A105-Z023	14	300	FV	ARM	WCB	3VZ02322664F/00
357	922020650000	ARM-Z072-WC9	14	300	FV	ARM	WC9	3VZ07224672R/00
358	922032060000	ARM-Z080-CF8M	14	300	FV	ARM	CF8M	3VZ08024672R/00
359	921526230005	BODY-14-C300-FV-BW-WCB-U630	14	300	FV	BODY-BW	WCB	3VU63025891R/00
360	921526230000	BODY-14-C300-FV-BW-WCB-Z023	14	300	FV	BODY-BW	WCB	2VZ02317268R/02
361	921526230006	BODY-14-C300-FV-BW-WCB-Z023	14	300	FV	BODY-BW	WCB	2VZ02317268R/02
362	922020620000	BODY-14-C300-FV-BW-WC9-Z072	14	300	FV	BODY-BW	WC9	2VZ07217268R/00
363	922032020000	BODY-14-C300-FV-BW-CF8M-Z080	14	300	FV	BODY-BW	CF8M	2VZ08017268R/00
364	922035650005	COVER-14-C300-FV-WCB-U630	14	300	FV	COVER	WCB	4VU63027393P/00
365	922032050000	COVER-14-C300-FV-CF8M-Z080	14	300	FV	COVER	CF8M	3VZ08025323R/00
366	921526310000	FLAP-14-C300-FV-A105-Z023	14	300	FV	FLAP	WCB	3VZ02322659P/01
367	922061920000	FLAP-14-C300-FV-WCB-Z023	14	300	FV	Flap	WCB	3VZ02325354R/00
368	921526320000	SEAT RING-14-C300-FV-A105-Z023	14	300	FV	SEAT RING	WCB	3VZ02322660P/01
369	922030680000	SEAT RING-Z023	14	300	FV	SEAT RING	WCB	3VZ02317061R/00
370	922030700000	SEAT RING-Z072	14	300	FV	SEAT RING	WC9	3VZ07217061R/00
371	922032040000	SEAT RING-14-C300-FV-CF8M-Z080	14	300	FV	SEAT RING	CF8M	3VZ08017155R/00
372	922017690000	16-300 -ARM-Z022-WCB	16	300	FV	ARM	WCB	3VZ02224673R/00
373	921526300000	ARM-16-C300-FV-A105	16	300	FV	ARM	WCB	3VZ02222665F/00
374	922017700000	ARM-Z029-WC9	16	300	FV	ARM	WC9	3VZ02924673R/00
375	921526220005	BODY-16-C300-FV-BW-WCB-U666	16	300	FV	BODY-BW	WCB	3VU66625891R/00
376	921526220000	BODY-16-C300-FV-BW-WCB-Z022	16	300	FV	BODY-BW	WCB	2VZ02217267R/01
377	921526220006	BODY-16-C300-FV-BW-WCB-Z022	16	300	FV	BODY-BW	WCB	2VZ02217267R/01
378	921526410000	BODY-WC9-Z029	16	300	FV	BODY-BW	WC9	2VZ02917300R/01
379	922016200000	BODY-16-300SPL-FV-BW-WCB	16	300	FV	BODY-BW-SPL	WCB	2VZ06114059R/00
380	922035700005	16-C300-FV-COVER-WCB	16	300	FV	COVER	WCB	4VU66627393P/00
381	921526280000	FLAP-16-C300-FV-WCB	16	300	FV	FLAP	WCB	3VZ02222659P/00
382	922061930000	FLAP-16-C300-FV-WCB-Z022	16	300	FV	Flap	WCB	3VZ02225354R/00
383	921526290000	SEAT RING-16-C300-FV-A105-Z022	16	300	FV	SEAT RING	WCB	3VZ02222660P/02

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
384	922030670000	SEAT RING-Z022	16	300	FV	SEAT RING	WCB	3VZ02217061R/01
385	922030690000	SEAT RING-Z029	16	300	FV	SEAT RING	WC9	3VZ02917061R/01
386	922020090000	BODY-18-C300-FV-BW-WCB	18	300	FV	BODY-BW	WCB	2VNG2714618R/00
387	922020090006	BODY-18-C300-FV-BW-WCB	18	300	FV	BODY-BW	WCB	2VNG2714618R/00
388	922020090005	BODY-18-C300-FV-BW-WCB-U663	18	300	FV	BODY-BW	WCB	3VU66325891R/00
389	922030340000	BODY-18-C300SPL-FV-BW-WCB-Z076	18	300	FV	BODY-BW-SPL	WCB	2VZ07614738R/00
390	922030340006	BODY-18-C300SPL-FV-BW-WCB-Z076	18	300	FV	BODY-BW-SPL	WCB	2VZ07614738R/00
391	922010190000	ARM-6-C600-FV-WCB-Z016	6	600	FV	ARM	WCB	3VZ01623352R/00
392	922014040000	ARM-6-C600-FV-WCC-Z050	6	600	FV	ARM	WCC	3VZ05023352R/00
393	922030100000	ARM-6-C600-FV-WC9-Z075	6	600	FV	ARM	WC9	3VZ07523352R/00
394	922034740000	ARM-6-C600-FV-CF8-Z106	6	600	FV	ARM	CF8	3VZ10623352R/00
395	922012160000	BODY-6-C600-FV-BW-WCB-Z038	6	600	FV	BODY-BW	WCB	2VZ03808285R/00
396	922014020000	BODY-6-C600-FV-BW- WCC-Z050	6	600	FV	BODY-BW	WCC	2VZ05013506R/00
397	922030080000	BODY-6-C600-FV-BW-WC9-Z075	6	600	FV	BODY-BW	WC9	2VZ07513589R/00
398	922012870000	BODY-6-C600-FV-BW-WCB-U142	6	600	FV	BODY-BW-U	WCB	4VU14226377R/00
399	922010200000	BODY-6-C600-FV-RTJ-WCB-Z016	6	600	FV	BODY-FL	WCB	2VZ01607961R/02
400	922034230000	BODY-6-C600-FV-FL-WCC-Z103	6	600	FV	BODY-FL	WCC	2VZ10307961R/00
401	922010170000	COVER 06 600 NRV WCB-Z016	6	600	FV	COVER	WCB	4VZ01626148R/00
402	922014030000	COVER-6-C600-FV-WCC-Z050	6	600	FV	COVER	WCC	4VZ05026412R/00
403	922030090000	COVER-6-C600-FV-WC9-Z075	6	600	FV	COVER	WC9	4VZ07526969R/00
404	922010180000	FLAP-6-C600-FV-A105-Z016	6	600	FV	FLAP	WCB	4VZ01626149P/00
405	922034750000	FLAP-6-C600-FV-CF8-Z106	6	600	FV	FLAP	CF8	4VZ10626149P/00
406	922010210000	SEAT RING-6-C600-FV-A105-Z016	6	600	FV	SEAT RING	WCB	4VZ01626152P/00
407	922034760000	SEAT RING-6-C600-FV-CF8-Z106	6	600	FV	SEAT RING	CF8	3VZ10617155R/00
408	922063970000	ARM 4 C150/C300 FV CF8-Z009	4	150/300	FV	ARM	CF8	2VZ00914084R/00
409	922063980000	ARM 6 C150/C300_FV_CF8-Z030	6	150/300	FV	ARM	CF8	2VZ03014084R/00
410	922063700000	ARM 6 C150/C300 FV CF8M (IGC)-	6	150/300	FV	ARM	CF8M	2VUB6514084R/00
411	922063330000	COVER 6 C150/C300SPL FV CF8-Z1	6	150/300	FV	COVER	CF8	3VZ14417688R/00
412	922063710000	COVER 6 C150/C300 FV CF8M (IGC)	6	150/300	FV	COVER	CF8M	3VUB6517688R/00
413	922063690000	FLAP 6 C150/C300 FV CF8M (IGC)	6	150/300	FV	FLAP	CF8M	3VUB6595062R/00
414	922016710000	ARM 8 C150/C300 FV WC9-5195	8	150/300	FV	ARM	WC9	2V519514084R/00
415	922063990000	ARM 8 C150/C300 FV CF8-Z035	8	150/300	FV	ARM	CF8	2VZ03514084R/00
416	920336460005	COVER-6-C300-FV-A105-WCB-U664	6	300	FV	COVER	WCB	3VU66425893P/00
417	920336330005	COVER-8-C300-FV-A105-U627	8	300	FV	COVER	WCB	3VU62725893P/00
418	921507250000	YOKE WC6 GLV 2.5 1500-G059	2.5	1500	GLV	YOKE	WC6	2VG05915051R/01
419	921512690000	BODY A216-WCC-2.5-C1500-GNV-R0	2.5	1500	GNV	BODY	WCC	2VR09015457R/01
420	921509540000	YOKE WCB GNV 4 1500-R017	4	1500	GNV	YOKE	WCB	2VR01715197R/01
421	922061160000	BODY 2 C150 GV FL CF8M (IGC) UA96	2	150	GV	Body	CF8M	2VUA9605873R/01
422	922003200000	BODY-2-C150-GV-BW-WCB	2	150	GV	BODY-BW	WCB	2VN29805885R/02
423	922003220000	BODY-2-C150-GV-BW-WC6-N300	2	150	GV	BODY-BW	WC6	2VN30005885R/02
424	922003230000	BODY-2-C150-GV-BW-WC9-N301	2	150	GV	BODY-BW	WC9	2VN30105885R/02
425	922006840000	BODY-2-C150-GV-BW CF8-N536	2	150	GV	BODY-BW	CF8	2VN53606257R/02
426	922020960000	BODY-2-C150-GV-BW CF8M-NG72	2	150	GV	BODY-BW	CF8M	2VNG7206257R/01
427	920270560000	BODY-2-C150-GV-FL-WCB	2	150	GV	BODY-FL	WCB	2VN07305873R/00
428	922060470000	BODY 2 C150 GV FL WCB-M959	2	150	GV	BODY-FL	WCB	2VM95912415R/00
429	922010550000	BODY-2-C150-GV-FL-WC6-N810	2	150	GV	BODY-FL	WC6	2VN81008016R/00
430	922002930000	BODY-2-C150-GV-FL-CF8-N277	2	150	GV	BODY-FL	CF8	2VN27705873R/02
431	922002930005	BODY-2-C150-GV-FL-CF8-N277	2	150	GV	BODY-FL	CF8	4VUA1227356R/00
432	922035370000	BODY-2-C150-GV-FL-CF8-U634	2	150	GV	BODY-FL	CF8	2VU63405873R/02
433	922005550000	BODY-2-C150-GV-FL-CF8M-N472	2	150	GV	BODY-FL	CF8M	2VN47205873R/02
434	922064050000	COMP-FLANGE 2 C150 CF8-NM65	2	150	GV	COMP. FLANGE	CF8	3VNM6535069P/00
435	922003100000	WEDGE-2-C150-CF8-N277	2	150	GV	WEDGE	CF8	3VN27706628R/03
436	922035490000	WEDGE-2-C150-CF8-U634	2	150	GV	WEDGE	CF8	3VU63406628R/00
437	922035670000	WEDGE-2-C150-CF8-U636	2	150	GV	WEDGE	CF8	3VU63606628R/00
438	922061320000	WEDGE 2 C150/C300 CF8M (IGC) UA96	2	150	GV	WEDGE	CF8M	3VUA9606628R/00
439	920085130000	YOKE COVER WCB-N073	2	150	GV	YOKE	WCB	2VN07303402R/01
440	922005060000	YOKE COVER-2-C150-GV-WCB	2	150	GV	YOKE	WCB	2VN29806107R/01
441	922005090000	YOKE COVER WC9-N301	2	150	GV	YOKE	WC9	2VN30106107R/01
442	922005800000	YOKE COVER 2-C150-GV CF8-N277	2	150	GV	YOKE	CF8	2VN27706107R/01
443	922005800005	YOKE COVER 2-C150-GV CF8-N277	2	150	GV	YOKE	CF8	3VUA1225945R/00
444	922005810000	YOKE COVER-2-150-GV-FL-HW-CF8M	2	150	GV	YOKE	CF8M	2VN47206107R/01
445	922061350000	YOKE-BONNET 2 C150 GV CF8M (IGC)-	2	150	GV	Yoke	CF8M	2VUA9606107R/00

Indicative List of items

S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
446	922035530000	YOKE COVER 2-C150-GV CF8-U634	2	150	GV	YOKE COVER	CF8	2VU63406107R/00
447	922060500000	YOKE-BONNET 2 C150 GV WCB-M959	2	150	GV	YOKE-BONNET	WCB	2VM95912423R/00
448	922060770000	BODY 2.5 C150 GV BW WCB NL40	3	150	GV	Body	WCB	2VNL4012443R/00
449	922036580000	BODY 2.5 C150 GV FL CF8 NP45	3	150	GV	Body	CF8	2VNP4512230R/01
450	922061560000	BODY 2.5 C150 GV FL CF8M NQ73	3	150	GV	Body	CF8M	2VNPQ7312230R/00
451	922061740000	BODY 2.5 C150 GV BW WCB-NQ81	2.5	150	GV	BODY-BW	WCB	2VNPQ8112535R/00
452	922036560000	BODY-2.5-C150-GV-FL-WCB	2.5	150	GV	BODY-FL	WCB	2VNP4312230R/01
453	922036620000	WEDGE-2.5-C150-GV-WCB	2.5	150	GV	WEDGE	WCB	3VNP4325965R/00
454	922036640000	WEDGE-2.5-C150-GV-CF8	2.5	150	GV	WEDGE	CF8	3VNP4525965R/00
455	922061570000	WEDGE 2.5 C150 CF8M NQ73	3	150	GV	WEDGE	CF8M	3VNPQ7325965R/00
456	922036610000	YOKE-BONNET 2.5 C150 GV CF8-NP45	3	150	GV	Yoke	CF8	2VNP4512363R/00
457	922061580000	YOKE-BONNET 2.5 C150 GV CF8M-	3	150	GV	Yoke	CF8M	2VNPQ7312363R/00
458	922036590000	YOKE COVER-2.5-C150-GV-WCB	2.5	150	GV	YOKE COVER	WCB	2VNP4312363R/00
459	920270370005	BODY-3-C150-GV-FL-WCB-U620	3	150	GV	BODY	WCB	4VU62027356R/00
460	922061170000	BODY 3 C150 GV FL CF8M (IGC) UA97	3	150	GV	Body	CF8M	2VUA9705872R/00
461	922002960000	BODY-3-C150-GV-BW-WCB	3	150	GV	BODY-BW	WCB	2VN28905875R/01
462	922002960005	BODY-3-C150-GV-BW-WCB-U622	3	150	GV	BODY-BW	WCB	3VU62225871R/00
463	922002980000	BODY-3-C150-GV-BW-WC6-N291	3	150	GV	BODY-BW	WC6	2VN57406293R/01
464	922002990000	BODY-3-C150-GV-BW-WC9-N292	3	150	GV	BODY-BW	WC9	2VN29205875R/01
465	922009330000	BODY-3-C150-GV-BW-CF8-N677	3	150	GV	BODY-BW	CF8	2VN67705875R/01
466	922012100000	BODY-3-C150-GV-BW-CF8M-N108	3	150	GV	BODY-BW	CF8M	2VN10808269R/01
467	922018620000	BODY-3-C150-GV-BW-WCB-U436	3	150	GV	BODY-BW-U	WCB	3VU43624816R/00
468	920270370000	BODY-3-C150-GV-FL-WCB	3	150	GV	BODY-FL	WCB	2VN02505872R/00
469	920270370001	BODY-3-C150-GV-FL-WCB	3	150	GV	BODY-FL	WCB	4VM83627381R/00
470	922007140000	BODY-3-C150-GV-FL WC9-N574	3	150	GV	BODY-FL	WC9	2VN57406293R/01
471	922002920000	BODY-3-C150-GV-FL-CF8-N286	3	150	GV	BODY-FL	CF8	2VN28605872R/01
472	922002920005	BODY-3-C150-GV-FL-CF8-N286	3	150	GV	BODY-FL	CF8	4VUA0927356R/00
473	922035410000	BODY-3-C150-GV-FL-CF8-U635	3	150	GV	BODY-FL	CF8	2VU63505872R/01
474	922004070000	BODY-3-C150-GV-FL-CF8M-N338	3	150	GV	BODY-FL	CF8M	2VN33805872R/01
475	922014100000	BODY-3-C150-GV-FL-CF8M-U174	3	150	GV	BODY-FL-U	CF8M	4VU17426419R/00
476	922003090000	SEAT RING-3-150-GV-FL-HW-CF8	3	150	GV	SEAT RING	CF8	3VN28617155R/00
477	922035680000	SEAT RING-3-150-GV-FL-HW-CF8-U	3	150	GV	SEAT RING	CF8	3VU63717155R/00
478	922035480000	SEAT RING-3-150-GV-FL-HW-CF8-U	3	150	GV	SEAT RING	CF8	3VU63517155R/00
479	922004000000	SEAT RING CF8M-N338	3	150	GV	SEAT RING	CF8M	3VN33895181R/00
480	922006830000	SEAT RING CF8M-N373-3-150-FV	3	150	GV	SEAT RING	CF8M	3VN37317155R/00
481	922006830001	SEAT RING CF8M-N373-3-150-FV	3	150	GV	SEAT RING	CF8M	4VM83627383R/00
482	922061260000	SEAT RING 3-C150-GV-CF8M-UA97	3	150	GV	SEAT RING	CF8M	3VUA9735217R/00
483	920342830000	WEDGE-3-C150-GV-WCB	3	150	GV	WEDGE	WCB	3VN02506598R/00
484	922006780000	WEDGE-WC6-N291	3	150	GV	WEDGE	WC6	3VN29106598R/00
485	922007000000	WEDGE-WC6-N292	3	150	GV	WEDGE	WC9	3VN29206598R/00
486	922003110000	WEDGE-3-C150-CF8-N286	3	150	GV	WEDGE	CF8	3VN28606598R/00
487	922035500000	WEDGE-3-C150-CF8-U635	3	150	GV	WEDGE	CF8	3VU63506598R/00
488	922004060001	WEDGE-3-C150-GV-BW-HW-CF8M-M836	3	150	GV	WEDGE	CF8M	4VM83627392R/00
489	922004060000	WEDGE-3-C150-GV-BW-HW-CF8M-N338	3	150	GV	WEDGE	CF8M	3VN33806598R/00
490	922061290000	WEDGE 3 C150 CF8M (IGC) UA97	3	150	GV	WEDGE	CF8M	3VUA9706598R/00
491	922003600000	YOKE-3-C150-GV-WCB	3	150	GV	YOKE	WCB	2VN31305937R/02
492	922003600001	YOKE-3-C150-GV-WCB	3	150	GV	YOKE	WCB	4VM83627384R/00
493	922003600005	YOKE-3-C150-GV-WCB-U620	3	150	GV	YOKE	WCB	3VU62025902R/00
494	920085050000	YOKE-WCB-N025	3	150	GV	YOKE	WCB	1VN02502865R/01
495	922005870000	YOKE CUM BONNET-WC6-N390	3	150	GV	YOKE	WC6	2VN39005937R/01
496	922005880000	YOKE CUM BONNET-WC9-N391	3	150	GV	YOKE	WC9	2VN39105937R/01
497	922005890000	YOKE 3-C150-GV-CF8-N286	3	150	GV	YOKE	CF8	2VN28605937R/01
498	922005890005	YOKE 3-C150-GV-CF8-N286	3	150	GV	YOKE	CF8	3VUA0925945R/00
499	922035520000	YOKE 3-C150-GV-CF8-U635	3	150	GV	YOKE	CF8	2VU63505937R/01
500	922005900000	YOKE CUM BONNET-3-C150-GV-HW-	3	150	GV	YOKE	CF8M	2VN33805937R/01
501	922061360000	YOKE-BONNET 3 C150 GV CF8M (IGC)-	3	150	GV	Yoke	CF8M	2VUA9705937R/00
502	922014110000	YOKE CUM BONNET-CF8M-U174	3	150	GV	YOKE-U	CF8M	4VU17426421R/00
503	922061030000	BODY 4 C150 GV FL WCB NN01	4	150	GV	Body	WCB	2VNN0112497R/00
504	922061180000	BODY 4 C150 GV FL CF8M (IGC) UA98	4	150	GV	Body	CF8M	2VUA9805877R/00

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
505	922003010000	4-150-GV-BODY-BW-WCB	4	150	GV	BODY-BW	WCB	2VN29405878R/01
506	922003010005	4-150-GV-BODY-BW-WCB-U623	4	150	GV	BODY-BW	WCB	3VU62325871R/00
507	922003040000	BODY-4-C150-GV-BW-WC9-N297	4	150	GV	BODY-BW	WC9	2VN29705878R/01
508	922009340000	BODY-4-C150-GV-BW CF8-N680	4	150	GV	BODY-BW	CF8	2VN68007944R/01
509	922009340005	BODY-4-C150-GV-BW CF8-N680	4	150	GV	BODY-BW	CF8	3VU88725944R/00
510	922010140000	BODY-4-C150-GV-BW CF8M-N759	4	150	GV	BODY-BW	CF8M	2VN75907944R/01
511	922016780000	BODY-4-C150-GV-BW-WCB-NC23	4	150	GV	BODY-BW-NC	WCB	2VNC2314106R/00
512	922018630000	BODY-4-C150-GV-BW-WCB-U437	4	150	GV	BODY-BW-U	WCB	3VU43724816R/00
513	920270390000	4-150-GV-BODY-FL-WCB	4	150	GV	BODY-FL	WCB	1VN03302862R/03
514	920270390005	4-150-GV-BODY-FL-WCB	4	150	GV	BODY-FL	WCB	3VU92625900R/00
515	922003000000	BODY-4-C150-GV-FL-CF8	4	150	GV	BODY-FL	CF8	2VN28505877R/01
516	922003000005	BODY-4-C150-GV-FL-CF8	4	150	GV	BODY-FL	CF8	4VUA1027356R/00
517	922037530000	BODY-4-C150-GV-FL-CF8-U936	4	150	GV	BODY-FL	CF8	2VU93605877R/01
518	922005150000	BODY-4-C150-GV-FL-CF8M-N438	4	150	GV	BODY-FL	CF8M	2VN43805877R/01
519	922014790000	BODY WCB 4-150-FL-GV-NC04	4	150	GV	BODY-FL-NC	WCB	2VNC0413695R/00
520	922003080000	SEAT RING-4-150-GV-FL-CF8	4	150	GV	SEAT RING	CF8	3VN28517155R/00
521	922037540000	SEAT RING-4-150-GV-FL-CF8-U936	4	150	GV	SEAT RING	CF8	3VU93617155R/00
522	922005180000	SEAT RING-4-150-GV-FL-HW-CF8M	4	150	GV	SEAT RING	CF8M	3VN43817155R/00
523	922062870000	SEAT RING 4-C150-GV-CF8M (IGC)-UB32	4	150	GV	SEAT RING	CF8M	3VUB3235217R/00
524	922061270000	SEAT RING-4-150-GV-CF8M-UA98	4	150	GV	SEAT RING	CF8M	3VUA9835217R/00
525	922010940000	4-150-GV-WEDGE-WCB	4	150	GV	WEDGE	WCB	2VN03303379R/02
526	922061050000	WEDGE 4 C150 WCB NN01	4	150	GV	WEDGE	WCB	2VNN0112499R/00
527	922016360000	WEDGE4-150-GV-BW-HW-WC9	4	150	GV	WEDGE	WC9	2VN29703379R/00
528	922010950000	WEDGE-4-150-GV-FL-HW-CF8	4	150	GV	WEDGE	CF8	2VN28503379R/02
529	922037550000	WEDGE-4-150-GV-FL-HW-CF8-U936	4	150	GV	WEDGE	CF8	2VU93603379R/00
530	922010960000	WEDGE-4-150-GV-FL-HW-CF8M	4	150	GV	WEDGE	CF8M	2VN43803379R/02
531	922061300000	WEDGE 4 C150 CF8M (IGC) UA98	4	150	GV	WEDGE	CF8M	2VUA9803379R/00
532	922014800000	WEDGE WCB-NC04	4	150	GV	WEDGE-NC	WCB	2VNC0413697R/00
533	922003550000	4-150-GV-YOKE-WCB	4	150	GV	YOKE	WCB	2VN31705925R/02
534	921502380000	YOKE WCB GV 4 1500-W053	4	150	GV	YOKE	WCB	2VW05315053R/03
535	920085070000	YOKE-WCB-N033	4	150	GV	YOKE	WCB	1VN03302863R/01
536	922061040000	YOKE-BONNET 4 C150 GV WCB-NN01	4	150	GV	Yoke	WCB	2VNN0112498R/00
537	922005950000	YOKE CUM BONNET-4-150-GV-BW-HW-	4	150	GV	YOKE	WC9	2VN37805925R/01
538	922005960000	YOKE CUM BONNET-4-150-GV-FL-HW-CF8	4	150	GV	YOKE	CF8	2VN28505925R/01
539	922005960005	YOKE CUM BONNET-4-150-GV-FL-HW-CF8	4	150	GV	YOKE	CF8	3VU88725945R/00
540	922005970000	YOKE CUM BON-4-C150-GV-CF8M-N438	4	150	GV	YOKE	CF8M	2VN43805925R/01
541	922061370000	YOKE-BONNET 4 C150 GV CF8M (IGC)-	4	150	GV	Yoke	CF8M	2VUA9805925R/00
542	922003550005	4-150-GV-YOKE-WCB-U623	4	150	GV	YOKE	WCB	3VU62325902R/00
543	922037560000	YOKE CUM BONNET-4-150-GV-FL-HW	4	150	GV	YOKE CUM BONNET	CF8	2VU93605925R/00
544	922017010000	YOKE CUM BON WCB-NC23	4	150	GV	YOKE-NC-BW-HW	WCB	2VNC2314174R/00
545	922016770000	YOKE CUM BON WCB-NC43	4	150	GV	YOKE-NC-BW-MO	WCB	2VNC4314181R/00
546	922014810000	YOKE CUM BON WCB-NC04	4	150	GV	YOKE-NC-FL-HW	WCB	2VNC0413699R/00
547	922061020000	BODY_5_C150_GV_FL_WCB_NQ40	5	150	GV	Body	WCB	2VNQ4012492R/01
548	922060260000	BODY-WCB-5-C150-GV-BW-NQ21	5	150	GV	BODY-BW	WCB	2VNQ2112406R/01
549	922062660000	BODY_5_C150_GV_FL_CF8M-NQ89	5	150	GV	BODY-FL	CF8M	2VNQ8912492R/00
550	922062620000	SEAT RING-5-C150-GV-CF8M-NQ89	5	150	GV	SEAT RING	CF8M	3VNQ8935217R/00
551	922060290000	WEDGE-5-C150-GV-WCB-NQ21	5	150	GV	WEDGE	WCB	2VNQ2112412R/01
552	922062670000	WEDGE 5 C150 CF8M-NQ89	5	150	GV	WEDGE	CF8M	2VNQ8912412R/00
553	922061190000	BODY 6 C150 GV FL CF8M (IGC) UA99	6	150	GV	Body	CF8M	2VUA9913591R/01
554	920249980000	BODY-6-C150-GV-BW-WCB-N005	6	150	GV	BODY-BW	WCB	1VN00502833R/02
555	922017980000	BODY-6-C150-GV-BW-WCC-NF33	6	150	GV	BODY-BW	WCC	2VNF3314365R/00
556	922016380000	BODY-6-C150-GV-BW-WC9-N353	6	150	GV	BODY-BW	WC9	2VN35314061R/00
557	922015360000	BODY-6-C150-GV-BW-WC9-NE01	6	150	GV	BODY-BW	WC9	2VNE0113878R/00
558	922060220000	BODY-WC9-6-C150-GV-BW-NQ29	6	150	GV	BODY-BW	WC9	2VNQ2914166R/01

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
559	922012110000	BODY-6-C150-GV-BW-CF8-N111	6	150	GV	BODY-BW	CF8	2VN11108279R/00
560	922013780000	BODY-6-C150-GV-BW-CF8M-N182	6	150	GV	BODY-BW	CF8M	2VN18208495R/00
561	922016950000	BODY-WCB-6-C150-GV-BW-NC24	6	150	GV	BODY-BW-NC	WCB	2VNC2414166R/01
562	922016950005	BODY-WCB-6-C150-GV-BW-U621	6	150	GV	BODY-BW-NC	WCB	3VU62125871R/00
563	922031600000	BODY-CF8M-6-C150-GV-BW-ND10	6	150	GV	BODY-BW-ND10	CF8M	2VND1014166R/01
564	922033380000	BODY-CF8-6-C150-GV-BW-ND72	6	150	GV	BODY-BW-ND72	CF8	2VND7214166R/01
565	922033380005	BODY-CF8-6-C150-GV-BW-U891	6	150	GV	BODY-BW-ND72	CF8	3VU89125944R/00
566	922018650000	BODY-6-C150-GV-BW-WCB-U439	6	150	GV	BODY-BW-U	WCB	3VU43924816R/00
567	920270140000	6-150-GV-BODY-FL-WCB	6	150	GV	BODY-FL	WCB	1VN00102827R/02
568	922014250005	BODY-6-C150-GV-FL-WCB-U624	6	150	GV	BODY-FL	WCB	4VU62427356R/00
569	922061490000	BODY 6 C150 GV FL WCB-M966	6	150	GV	BODY-FL	WCB	2VM96612512R/00
570	922010470000	BODY-6-C150-GV-FL-WCC-N801	6	150	GV	BODY-FL	WCC	2VN80108007R/00
571	922003350000	BODY-6-C150-GV-FL-WC9-N308	6	150	GV	BODY-FL	WC9	1VN30805106R/01
572	922033890000	BODY-6-C150-GV-FL-CF8 -NP03	6	150	GV	BODY-FL	CF8	2VNP0313591R/01
573	922001560000	BODY-6-C150-GV-FL-CF8-N223	6	150	GV	BODY-FL	CF8	1VN22305066R/02
574	922002950000	BODY-6-C150-GV-FL-CF8-N284	6	150	GV	BODY-FL	CF8	1VN28405066R/02
575	922037490000	BODY-6-C150-GV-FL-CF8-U937	6	150	GV	BODY-FL	CF8	2VU93713591R/01
576	922034830000	BODY-6-C150-GV-FL-CF8M -NP27	6	150	GV	BODY-FL	CF8M	2VNP2713591R/01
577	922004040000	BODY-6-C150-GV-FL-CF8M-N339	6	150	GV	BODY-FL	CF8M	2VN33907830R/00
578	922014250000	BODY-6-C150-GV-FL-WCB -NC06	6	150	GV	BODY-FL-NC	WCB	2VNC0613591R/03
579	922012530000	BODY-6-C150-GV-FL-WCB-U113	6	150	GV	BODY-FL-U	WCB	4VU11326375R/00
580	922001570000	SEAT RING-6-C150-GV-CF8-N223	6	150	GV	SEAT RING	CF8	3VN22317155R/00
581	922003070000	SEAT RING-6-C150-GV-CF8-N284	6	150	GV	SEAT RING	CF8	3VN28417155R/00
582	922037510000	SEAT RING-6-C150-GV-CF8-U937	6	150	GV	SEAT RING	CF8	2VU93708454P/00
583	922010440000	SEAT RING-6-C150-GV-CF8M-M838	6	150	GV	SEAT RING	CF8M	3VM83817155R/00
584	922004010000	SEAT RING-6-C150-GV-CF8M-N339	6	150	GV	SEAT RING	CF8M	3VN33995181R/00
585	922063010000	SEAT RING-6-C150-GV-CF8M (IGC)-UB37	6	150	GV	SEAT RING	CF8M	3VUB3735217R/00
586	922061280000	SEAT RING-6-C150-GV-CF8M-UA99	6	150	GV	SEAT RING	CF8M	3VUA9935217R/00
587	922031450000	SEAT RING-6-C150-GV-CF8M-ND10	6	150	GV	SEAT RING-ND10	CF8M	2VND1008454P/00
588	922033390000	SEAT RING-6-C150-GV-CF8-ND72	6	150	GV	SEAT RING-ND72	CF8	2VND7208454P/00
589	920342800000	6-150-GV-WEDGE-WCB	6	150	GV	WEDGE	WCB	2VN00103304R/00
590	922061510000	WEDGE 6 C150 WCB-M966	6	150	GV	WEDGE	WCB	2VM96612514R/00
591	922010490000	WEDGE-6-C150-GV-WCC-N801	6	150	GV	WEDGE	WCC	2VN80103304R/00
592	922004280000	WEDGE-6-C150-GV-WC9-N308	6	150	GV	WEDGE	WC9	2VN30803304R/00
593	922060230000	WEDGE-6-C150-GV-WC9-NQ29	6	150	GV	WEDGE	WC9	2VNQ2913610R/00
594	922001610000	WEDGE-6-C150-GV-CF8-N223	6	150	GV	WEDGE	CF8	2VN22303304R/00
595	922003140000	WEDGE-6-C150-GV-CF8-N284	6	150	GV	WEDGE	CF8	2VN28403304R/00
596	922037520000	WEDGE-6-C150-GV-CF8-U937	6	150	GV	WEDGE	CF8	2VU93713610R/02
597	922004050000	WEDGE-6-C150-GV-CF8M-N339	6	150	GV	WEDGE	CF8M	2VN33903304R/00
598	922061310000	WEDGE 6 C150 CF8M (IGC) UA99	6	150	GV	WEDGE	CF8M	2VUA9913610R/00
599	922014270000	WEDGE-6-C150-GV-WCB-NC06	6	150	GV	WEDGE-NC	WCB	2VNC0613610R/02
600	922031530000	WEDGE-6-C150-GV-CF8M-ND10	6	150	GV	WEDGE-ND10	CF8M	2VND1013610R/02
601	922033400000	WEDGE-6-C150-GV-CF8-ND72	6	150	GV	WEDGE-ND72	CF8	2VND7213610R/02
602	920084900000	6-150-GV-YOKE CUM BONT-WCB	6	150	GV	YOKE	WCB	2VN00403328R/01
603	920084830000	YOKE-A216 WCB-N001	6	150	GV	YOKE	WCB	1VN00102829R/02
604	922004210000	YOKE CUM BONNET-6-C150-GV-WCC-	6	150	GV	YOKE	WCC	2VN35103328R/00
605	922004230000	YOKE CUM BONNET-6-C150-GV-WC9-N353	6	150	GV	YOKE	WC9	2VN35303328R/00
606	922005920000	YOKE-6-C150-GV-CF8-N284	6	150	GV	YOKE	CF8	2VN28403328R/00
607	922001600000	YOKE-CF8C-N223	6	150	GV	YOKE	CF8	1VN22302829R/01
608	922005910000	YOKE CUM BONNET-6-C150-GV-CF8M-	6	150	GV	YOKE	CF8M	2VN33903328R/00
609	922061380000	YOKE-BONNET_6_C150_GV_CF8M (IGC)-UA99	6	150	GV	Yoke	CF8M	2VUA9914171R/00
610	922017000005	YOKE CUM BONNET-6-C150-GV-WCB-	6	150	GV	YOKE CUM BONNET	WCB	3VU62125902R/00
611	922060240000	YOKE CUM BONNET-6-C150-GV-WC9-NQ29	6	150	GV	YOKE CUM BONNET	WC9	2VNQ2914171R/00
612	922037500000	YOKE CUM BONNET-6-C150-GV-CF8-	6	150	GV	YOKE CUM BONNET	CF8	2VU93714171R/00
613	922061540000	YOKE-BONNET 6 C150 GV WCB-M966	6	150	GV	YOKE-BONNET	WCB	2VM96612516R/00
614	922017000000	YOKE CUM BONNET-6-C150-GV-WCB-NC64	6	150	GV	YOKE-NC-BW-HW	WCB	2VNC6414171R/01

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
615	922014280000	YOKE CUM BONNET-6-C150-GV-WCB-	6	150	GV	YOKE-NC-FL-HW	WCB	2VNC0613611R/02
616	922033410000	YOKE CUM BONNET-6-C150-GV-CF8-	6	150	GV	YOKE-NC-HW-ND72	CF8	2VND7214171R/00
617	922033410005	YOKE CUM BONNET-6-C150-GV-CF8-	6	150	GV	YOKE-NC-HW-ND72	CF8	3VU89125945R/00
618	922031610000	YOKE CUM BONNET-6-C150-GV-CF8M-	6	150	GV	YOKE-ND10	CF8M	2VND1014171R/01
619	922012630000	YOKE CUM BONNET-6-C150-GV-WCB-U113	6	150	GV	YOKE-U	WCB	4VU11326376R/01
620	922002870000	8-150-GV-BODY-BW-WCB	8	150	GV	BODY-BW	WCB	2VN27105871R/00
621	922002900000	BODY-8-C150-GV-BW-WC9-N274	8	150	GV	BODY-BW	WC9	2VN27405871R/00
622	922012130000	BODY-8-C150-GV-BW-CF8-N113	8	150	GV	BODY-BW	CF8	2VN11308280R/00
623	922010530000	BODY-8-C150-GV-CF8--N80	8	150	GV	BODY-BW	CF8	2V-N803-08014R/00
624	922013790000	8-150-GV-BODY-BW-CF8M	8	150	GV	BODY-BW	CF8M	2VN18408496R/00
625	922016900000	BODY-8-C150-GV-BW-WCB-NC25	8	150	GV	BODY-BW-NC	WCB	2VNC2514162R/03
626	922016900005	BODY-8-C150-GV-BW-WCB-U648	8	150	GV	BODY-BW-NC	WCB	3VU64825871R/00
627	922031140000	BODY-8-C150-GV-BW-WC9-ND06	8	150	GV	BODY-BW-ND06	WC9	2VND0614162R/03
628	922031740000	BODY-8-C150-GV-BW-CF8M-ND15	8	150	GV	BODY-BW-ND15	CF8M	2VND1514162R/03
629	922033420000	BODY-8-C150-GV-BW-CF8-ND73	8	150	GV	BODY-BW-ND73	CF8	2VND7314162R/03
630	922033420005	BODY-8-C150-GV-BW-CF8-U893	8	150	GV	BODY-BW-ND73	CF8	3VU89325944R/00
631	922012460000	BODY-8-C150-GV-BW-WCB-U131	8	150	GV	BODY-BW-U	WCB	4VU13126374R/00
632	922018640000	BODY-8-C150-GV-BW-WCB-U438	8	150	GV	BODY-BW-U	WCB	3VU43824816R/00
633	922008570000	BODY-8-C150-GV-FL-WCB-K779	8	150	GV	BODY-FL	WCB	4VK77926027R/00
634	920270340000	BODY-8-C150-GV-FL-WCB-N009	8	150	GV	BODY-FL	WCB	1VN00902856R/03
635	922010580000	BODY-8-C150-GV-FL-WCC-N813	8	150	GV	BODY-FL	WCC	2VN81308025R/00
636	922002860000	BODY-8-C150-GV-FL-CF8-N243	8	150	GV	BODY-FL	CF8	2VN24305870R/00
637	922037370000	BODY-8-C150-GV-FL-CF8-U951	8	150	GV	BODY-FL	CF8	2VU95113609R/01
638	922009940000	BODY-8-C150-GV-FL-CF8M-N734	8	150	GV	BODY-FL	CF8M	2VN73407854R/00
639	922037330000	BODY-8-C150-GV-FL-CF8-NP58	8	150	GV	BODY-FL NC	CF8	2VNP5813609R/01
640	922014330000	BODY-8-C150-GV-FL-WCB-NC08	8	150	GV	BODY-FL-NC	WCB	2VNC0813609R/01
641	922014330005	BODY-8-C150-GV-FL-WCB-UA17	8	150	GV	BODY-FL-NC	WCB	4VUA1727356R/00
642	922033240000	BODY-8-C150-GV-FL-CF8-NJ28	8	150	GV	BODY-FL-NC	CF8	2VNJ2813609R/01
643	922034470000	BODY-8-C150-GV-FL-CF8M-NP12	8	150	GV	BODY-FL-NC	CF8M	2VNJ2813609R/01
644	922012540000	BODY-8-C150-GV-FL-WCB-U114	8	150	GV	BODY-FL-U	WCB	4VU11426375R/00
645	922062930000	BONNET 8 C150 GV PN CF8M-NR15	8	150	GV	BONNET	CF8M	2VNR1512448R/00
646	922005400000	SEAT RING-8-C150-GV-CF8-N243	8	150	GV	SEAT RING	CF8	3VN24317155R/00
647	922033300000	SEAT RING-8-C150-GV-CF8-NJ28	8	150	GV	SEAT RING	CF8	2VNJ2808454P/00
648	922037360000	SEAT RING-8-C150-GV-CF8-NP58	8	150	GV	SEAT RING	CF8	2VNP5808454P/00
649	922037400000	SEAT RING-8-C150-GV-CF8-U951	8	150	GV	SEAT RING	CF8	2VU95108454P/00
650	922034170000	SEAT RING	8	150	GV	SEAT RING	CF8M	2VU56514526P/00
651	922009980000	SEAT RING-8-C150-GV-CF8M-N734	8	150	GV	SEAT RING	CF8M	3VN73417155R/00
652	922014360000	SEAT RING-8-C150-GV-WCB-NC08	8	150	GV	SEAT RING-NC	WCB	3VNC0823997P/00
653	922031150000	SEAT RING-8-C150-GV-WC9-ND06	8	150	GV	SEAT RING-ND06	WC9	3VND0623997P/00
654	922031460000	SEAT RING-8-C150-GV-CF8M-ND15	8	150	GV	SEAT RING-ND15	CF8M	2VND1508454P/00
655	922010810000	8-150-GV-WEDGE-WCB	8	150	GV	WEDGE	WCB	1VN00902855R/02
656	920342810000	WEDGE CASTING-N009	8	150	GV	WEDGE	WCB	1VN0902855R/02
657	921520650000	WEDGE WCB GV 8 1500-V089	8	150	GV	WEDGE	WCB	3VV08921010R/00
658	922010860000	WEDGE-8-C150-GV-WCC-N813	8	150	GV	WEDGE	WCC	1VN81302855R/01
659	922010850000	WEDGE-8-C150-GV-WC9-N762	8	150	GV	WEDGE	WC9	1VN76202855R/01
660	922010820000	WEDGE-8-C150-GV-CF8-N243	8	150	GV	WEDGE	CF8	1VN24302855R/02
661	922037350000	WEDGE-8-C150-GV-CF8-NP58	8	150	GV	WEDGE	CF8	2VNP5813624R/02
662	922037390000	WEDGE-8-C150-GV-CF8-U951	8	150	GV	WEDGE	CF8	2VU95113624R/02
663	922009950000	8-150-GV-WEDGE-CF8M	8	150	GV	WEDGE	CF8M	1VN73402855R/01
664	922010840000	WEDGE-8-C150-GV-CF8M-N734	8	150	GV	WEDGE	CF8M	1VN73402855R/01
665	922014350000	WEDGE-8-C150-GV-WCB-NC08	8	150	GV	WEDGE-NC	WCB	2VNC0813624R/03
666	922033250000	WEDGE-8-C150-GV-CF8-NJ28	8	150	GV	WEDGE-NC	CF8	2VNJ2813624R/03
667	922031160000	WEDGE-8-C150-GV-WC9-ND06	8	150	GV	WEDGE-ND06	WC9	2VND0613624R/03
668	922031540000	WEDGE-8-C150-GV-CF8M-ND15	8	150	GV	WEDGE-ND15	CF8M	2VND1513624R/03
669	922016920005	YOKE CUM BONNET-8-C150-GV-WCB-	8	150	GV	YOKE CUM BONNET	WCB	3VU68225902R/00
670	922016910005	YOKE CUM BONNET-U648	8	150	GV	YOKE CUM BONNET	WCB	3VU64825902R/00

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
671	922039220000	YOKE CUM BONNET-8-C150-GV-CF8-	8	150	GV	YOKE CUM BONNET	CF8	2VNP8414158R/00
672	922037340000	YOKE CUM BONNET-NP58-8-C150-GV-	8	150	GV	YOKE CUM BONNET	CF8	2VNP5814163R/00
673	922037380000	YOKE CUM BONNET-U951	8	150	GV	YOKE CUM BONNET	CF8	2VU95114163R/00
674	922014340000	YOKE CUM BONNET-8-C150-GV-WCB-NC08	8	150	GV	YOKE-HW-NC	WCB	2VNC0813619R/00
675	922002570000	YOKE CUM BONNET-8-C150-GV-MO-WCB-N492	8	150	GV	YOKE-MO	WCB	2VN49205863R/00
676	922006150000	YOKE CUM BONNET-8-C150-GV-WC9-	8	150	GV	YOKE-MO	WC9	2VN51605863R/00
677	922002580000	YOKE-8-C150-GV-CF8-N243	8	150	GV	YOKE-MO	CF8	2VN24305863R/00
678	922006160000	YOKE CUM BONNET-8-C150-GV-CF8M-	8	150	GV	YOKE-MO	CF8M	2VN51705863R/00
679	922016920000	YOKE CUM BONNET-8-C150-GV-WCB-NC75	8	150	GV	YOKE-MO-NC	WCB	2VNC7514158R/01
680	922012650000	YOKE CUM BONNET-8-C150-GV-WCB-	8	150	GV	YOKE-MO-U	WCB	4VU14726376R/01
681	922033260000	YOKE CUM BONNET-NJ28	8	150	GV	YOKE-NC-HW-ND73	CF8	2VNJ2814163R/00
682	922033260005	YOKE CUM BONNET-U893	8	150	GV	YOKE-NC-HW-ND73	CF8	3VU89325945R/00
683	922033440000	YOKE CUM BONNET-8-C150-GV-CF8M-	8	150	GV	YOKE-NC-MO-ND82	CF8M	2VND8214158R/00
684	922016910000	YOKE CUM BONNET-NC65	8	150	GV	YOKE-NC-NC	WCB	2VNC6514163R/00
685	922031760000	YOKE CUM BONNET-ND15	8	150	GV	YOKE-ND15	CF8M	2VND1514163R/00
686	922003560000	8-150-GV-YOKE CUM BONNET-WCB	8	150	GV	YOKE-SG	WCB	2VN27505933R/02
687	920085010000	YOKE CUM BONNET-WCB-N009	8	150	GV	YOKE-SG	WCB	1VN00902857R/01
688	922005820000	YOKE CUM BONNET-8-C150-GV-WCC-	8	150	GV	YOKE-SG	WCC	2VN40005933R/02
689	922005840000	YOKE 8-C150-GV SG-WC9-N402	8	150	GV	YOKE-SG	WC9	2VN40205933R/02
690	922005320000	YOKE CUM BONNET-8-C150-GV-CF8-	8	150	GV	YOKE-SG	CF8	2VN37505933R/02
691	922005850000	8-150-GV-YOKE-CF8M	8	150	GV	YOKE-SG	CF8M	2VN50405933R/02
692	922031170000	YOKE CUM BONNET-ND06	8	150	GV	YOKE-SG-ND06	WC9	2VND0614163R/00
693	922012640000	YOKE CUM BONNET-8-C150-GV-WCB-	8	150	GV	YOKE-SG-U	WCB	4VU11426376R/01
694	921534110000	BODY-A216-WCC-10-C1500-GV	10	150	GV	BODY	WCC	3VCE0821674R/00
695	922002780000	BODY-10-C150-GV-BW-WCB-N267	10	150	GV	BODY-BW	WCB	2VN26705868R/01
696	922006720000	BODY-10-C150-GV-BW-WCB-N267	10	150	GV	BODY-BW	WCB	4VN26706941R/00
697	922002810000	BODY-10-C150-GV-BW-WC9-N270	10	150	GV	BODY-BW	WC9	2VN27005868R/01
698	922012120000	BODY-10-C150-GV-BW-CF8-N113	10	150	GV	BODY-BW	CF8	2VN11308281R/01
699	922013800000	BODY-10-C150-GV-BW-CF8M-N185	10	150	GV	BODY-BW	CF8M	2VN18508497R/01
700	922033830000	BODY-10-C150-GV-BW-CF8-ND96	10	150	GV	BODY-BW NC	CF8	2VND9614151R/02
701	922016850000	BODY-10-C150-GV-BW-WCB-NC26	10	150	GV	BODY-BW-NC	WCB	2VNC2614151R/02
702	922016850005	BODY-10-C150-GV-BW-WCB-U675	10	150	GV	BODY-BW-NC	WCB	3VU67525871R/00
703	922031280000	BODY-10-C150-GV-BW-CF8M-ND12	10	150	GV	BODY-BW-ND12	CF8M	2VND1214151R/02
704	922012470000	BODY-10-C150-GV-BW-WCB-U130	10	150	GV	BODY-BW-U	WCB	4VU13026374R/00
705	920270540000	10-150-GV-BODY-FL-WCB	10	150	GV	BODY-FL	WCB	1VN05702878R/04
706	922010620000	BODY-10-C150-GV-FL-WCC-N814	10	150	GV	BODY-FL	WCC	2VN81408027R/01
707	922003850000	BODY-10-C150-GV-FL-WC9-N307	10	150	GV	BODY-FL	WC9	2VN30705920R/00
708	922009350000	BODY-10-C150-GV-FL-CF8-N685	10	150	GV	BODY-FL	CF8	1VN68502878R/00
709	922020470000	BODY-10-C150-GV-FL-CF8M-N513	10	150	GV	BODY-FL	CF8M	2VN51314639R/01
710	922033720000	BODY-CF8M-10-C150-GV-FL-ND95	10	150	GV	BODY-FL	CF8M	2VND9513684R/01
711	922033270000	BODY-CF8-10-C150-GV-FL-NJ29	10	150	GV	BODY-FL NC	CF8	2VNJ2913684R/01
712	922014730000	BODY-WCB-10-C15-GV-FL-NC10	10	150	GV	BODY-FL-NC	WCB	2VNC1013684R/02
713	922012550000	BODY-10-C150-GV-FL-WCB-U115	10	150	GV	BODY-FL-U	WCB	4VU11526375R/00
714	922062940000	BONNET_10_C150_GV_PN_CF8M-NR16	10	150	GV	BONNET	CF8M	2VNR1612449R/00
715	922062740000	COMP. FLANGE-10-C150-GV-CF8-UB28	10	150	GV	COMP. FLANGE	CF8	3VUB2835069P/00
716	922001280000	SEAT RING-10-C150-GV-A105-N206	10	150	GV	SEAT RING	WCB	3VN20695102P/01
717	922007750000	SEAT RING-10-C150-GV-CF8-N512	10	150	GV	SEAT RING	CF8	3VN51217155R/00
718	922033310000	SEAT RING-10-C150-GV-CF8-NJ29	10	150	GV	SEAT RING	CF8	2VNJ2908454P/00
719	922034140000	SEAT RING	10	150	GV	SEAT RING	CF8M	2VU56214526P/00
720	922010290000	SEAT RING-10-C150-GV-CF8M-K960	10	150	GV	SEAT RING	CF8M	3VK96017155R/00

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
721	922014770000	SEAT RING-10-C150-GV-WCB-NC10	10	150	GV	SEAT RING-NC	WCB	3VNC1023997P/00
722	922031290000	SEAT RING-10-C150-GV-CF8M-ND12	10	150	GV	SEAT RING-ND12	CF8M	2VND1208454P/00
723	922011030000	10-150-GV-WEDGE-WCB	10	150	GV	WEDGE	WCB	2VN05703384R/02
724	922011080000	WEDGE-10-C150-GV-WCC-N814	10	150	GV	WEDGE	WCC	2VN81403384R/01
725	922011050000	WEDGE A217-WC9-N307	10	150	GV	WEDGE	WC9	2VN30703384R/02
726	922011060000	WEDGE-10-C150-GV-CF8-N512	10	150	GV	WEDGE	CF8	2VN51203384R/02
727	922033280000	WEDGE-10-C150-GV-CF8-NJ29	10	150	GV	WEDGE	CF8	2VNJ2913687R/03
728	922011070000	WEDGE-10-C150-GV-CF8M-K960	10	150	GV	WEDGE	CF8M	2VK96003384R/01
729	922014750000	WEDGE-10-C150-GV-WCB-NC10	10	150	GV	WEDGE-NC	WCB	2VNC1013687R/03
730	922031310000	WEDGE-10-C150-GV-CF8M-ND12	10	150	GV	WEDGE-ND12	CF8M	2VND1213687R/03
731	922016870005	YOKE CUM BONNET-U676	10	150	GV	YOKE CUM BONNET	WCB	3VU67625902R/00
732	922005530000	YOKE CUM BONNET-10-C150-GV-WCB-	10	150	GV	YOKE-MO	WCB	2VN47106179R/00
733	922005540000	YOKE CUM BONT-MO-10-C150-GV-CF	10	150	GV	YOKE-MO	CF8	2VN48906179R/00
734	922005770000	YOKE CUM BONT-MO-10-C150-GV-CF8M-	10	150	GV	YOKE-MO	CF8M	2VN52106179R/00
735	922016880005	YOKE CUM BONNET-10-C150-GV-WCB-	10	150	GV	YOKE-NC	WCB	3VU90325902R/00
736	922016880000	YOKE CUM BONNET-NC76	10	150	GV	YOKE-NC	WCB	2VNC7614154R/00
737	922014740000	YOKE CUM BONNET-10-C150-GV-WCB-	10	150	GV	YOKE-NC-FL-HW	WCB	2VNC1013685R/00
738	922033120000	YOKE CUM BONNET-ND61	10	150	GV	YOKE-NC-MO-ND61	CF8M	2VND6114154R/00
739	922033430000	YOKE CUM BONNET-ND79	10	150	GV	YOKE-NC-MO-ND79	CF8	2VND7914154R/00
740	922016870000	YOKE CUM BONNET-NC66	10	150	GV	YOKE-NC-SG	WCB	2VNC6614152R/00
741	922004480000	10-150-GV-YOKE CUM BONNET -WCB	10	150	GV	YOKE-SG	WCB	2VN36206023R/01
742	920085110000	YOKE-10-C150-GV-WCB-N057	10	150	GV	YOKE-SG	WCB	1VN05702881R/01
743	922006080000	YOKE CUM BON WCC-N386	10	150	GV	YOKE-SG	WCC	2VN38606023R/01
744	922004250000	YOKE A217-WC9-N307	10	150	GV	YOKE-SG	WC9	1VN30702881R/01
745	922006100000	YOKE CUM BONNET-10-C150-GV-WC9-	10	150	GV	YOKE-SG	WC9	2VN38806023R/01
746	922006110000	YOKE CUM BONNET-10-C150-GV-CF8-	10	150	GV	YOKE-SG	CF8	2VN51206023R/01
747	922033290000	YOKE CUM BONNET-NJ29	10	150	GV	YOKE-SG	CF8	2VNJ2914152R/00
748	922006120000	YOKE CUM BONNET-10-C150-GV-CF8M-	10	150	GV	YOKE-SG	CF8M	2VN51306023R/01
749	922031300000	YOKE CUM BONNET-ND12	10	150	GV	YOKE-SG-ND12	CF8M	2VND1214152R/00
750	922012660000	YOKE CUM BONNET-10-C150-GV-WCB-	10	150	GV	YOKE-SG-U	WCB	4VU11526376R/01
751	922002700000	BODY-12-C150-GV-BW-WCB-N263	12	150	GV	BODY-BW	WCB	2VN26305866R/03
752	922006680000	BODY-12-C150-GV-BW-WCB-N263	12	150	GV	BODY-BW	WCB	4VN26306941R/00
753	922002730000	BODY-12-C150-GV-BW-WC9-N266	12	150	GV	BODY-BW	WC9	2VN26605866R/03
754	922013680000	BODY-12-C150-GV-BW-CF8M-N171	12	150	GV	BODY-BW	CF8M	2VN17108484R/01
755	922016790000	BODY-WCB-12-C150-GV-BW-NC27	12	150	GV	BODY-BW-NC	WCB	2VNC2714144R/03
756	922016790006	BODY-WCB-12-C150-GV-BW-NC27	12	150	GV	BODY-BW-NC	WCB	2VNC2714144R/03
757	922016790005	BODY-WCB-12-C150-GV-BW-U649	12	150	GV	BODY-BW-NC	WCB	3VU64925871R/00
758	922031620000	BODY-CF8M-12-C150-GV-BW-ND23	12	150	GV	BODY-BW-ND23	CF8M	2VND2314144R/03
759	922012480000	BODY-12-C150-GV-BW-WCB-U129	12	150	GV	BODY-BW-U	WCB	4VU12926374R/00
760	920270400000	BODY-12-C150-GV-FL-WCB-N041	12	150	GV	BODY-FL	WCB	1VN04102870R/04
761	922010630000	BODY-12-C150-GV-FL-WCC-N815	12	150	GV	BODY-FL	WCC	2VN81508028R/01
762	922009360000	BODY-12-C150-GV-FL-CF8-N686	12	150	GV	BODY-FL	CF8	2VN68607972R/01
763	922037450000	BODY-12-C150-GV-FL-CF8-U940	12	150	GV	BODY-FL	CF8	2VU94013621R/02
764	922020590000	BODY-12-C150-GV-FL-CF8M-NG52	12	150	GV	BODY-FL	CF8M	2VNG5207972R/01
765	922014290000	BODY-12-C150-GV-FL-WCB-NC12	12	150	GV	BODY-FL-NC	WCB	2VNC1213621R/02
766	922014290006	BODY-12-C150-GV-FL-WCB-NC12	12	150	GV	BODY-FL-NC	WCB	2VNC1213621R/02
767	922014290005	BODY-12-C150-GV-FL-WCB-UA20	12	150	GV	BODY-FL-NC	WCB	4VUA2027356R/00
768	922032780000	BODY-12-C150-GV-FL-CF8M-ND56	12	150	GV	BODY-FL-ND56	CF8M	2VND5613621R/02
769	922012560000	BODY-12-C150-GV-FL-WCB-U116	12	150	GV	BODY-FL-U	WCB	4VU11626375R/00
770	922062950000	BONNET 12 C150 GV PN CF8M-NR17	12	150	GV	BONNET	CF8M	2VNR1712450R/00
771	922001290000	SEAT RING-12-C150-GV-A105-N207	12	150	GV	SEAT RING	WCB	3VN20795102P/01
772	922013110000	SEAT RING-12-C150-GV-WCB-N041	12	150	GV	SEAT RING	WCB	2VN04108454P/00
773	922007760000	SEAT RING-12-C150-GV-CF8-N505	12	150	GV	SEAT RING	CF8	3VN50517155R/00
774	922010300000	SEAT RING-12-C150-GV-CF8M-K961	12	150	GV	SEAT RING	CF8M	3VK96117155R/00
775	922010990000	WEDGE-12-C150-GV-WCB-N041	12	150	GV	WEDGE	WCB	2VN04103380R/02

Indicative List of items

S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
776	922011020000	WEDGE-12-C150-GV-WCC-N815	12	150	GV	WEDGE	WCC	2VN81503380R/01
777	922020920000	WEDGE-12-C150-GV-WC9-N266	12	150	GV	WEDGE	WC9	2VN26603380R/00
778	922011000000	WEDGE-12-C150-GV-CF8-N505	12	150	GV	WEDGE	CF8	2VN50503380R/02
779	922037470000	WEDGE-12-C150-GV-CF8-U940	12	150	GV	WEDGE	CF8	2VU94013622R/01
780	922011010000	WEDGE-12-C150-GV-CF8M-K961	12	150	GV	WEDGE	CF8M	2VK96103380R/01
781	922014300000	WEDGE-12-C150-GV-WCB-NC12	12	150	GV	WEDGE-NC	WCB	2VNC1213622R/03
782	922031550000	WEDGE-12-C150-GV-CF8M-ND23	12	150	GV	WEDGE-ND23	CF8M	2VND2313622R/03
783	922016840005	YOKE CUM BONNET-12-C150-GV-WCB	12	150	GV	YOKE CUM BONNET	WCB	3VU65925902R/00
784	922016830005	YOKE CUM BONNET-12-C150-GV-WCB	12	150	GV	YOKE CUM BONNET	WCB	3VU64925902R/00
785	922037480000	YOKE CUM BONNET-12-C150-GV-CF8-	12	150	GV	YOKE CUM BONNET	CF8	2VU94014159R/00
786	922004470000	YOKE CUM BONNET-12-C150-GV-WCB-	12	150	GV	YOKE-MO	WCB	2VN35906016R/01
787	922006070000	YOKE CUM BONNET-12-C150-GV-CF8M-	12	150	GV	YOKE-MO	CF8M	2VN51106016R/01
788	922014310000	YOKE CUM BONNET-12-C150-GV-WCB-	12	150	GV	YOKE-NC	WCB	2VNC1213623R/00
789	922014310006	YOKE CUM BONNET-12-C150-GV-WCB-	12	150	GV	YOKE-NC	WCB	2VNC1213623R/00
790	922016830000	YOKE CUM BONNET-12-C150-GV-WCB-	12	150	GV	YOKE-NC	WCB	2VNC6714147R/00
791	922016830006	YOKE CUM BONNET-12-C150-GV-WCB-	12	150	GV	YOKE-NC	WCB	2VNC6714147R/00
792	922016840000	YOKE CUM BONNET-12-C150-GV-WCB-	12	150	GV	YOKE-NC	WCB	2VNC7714159R/00
793	922016840006	YOKE CUM BONNET-12-C150-GV-WCB-	12	150	GV	YOKE-NC	WCB	2VNC7714159R/00
794	922033180000	YOKE CUM BONNET-12-C150-GV-CF8M-	12	150	GV	YOKE-NC-MO-ND62	CF8M	2VND6214159R/00
795	922031630000	YOKE CUM BONNET-12-C150-GV-CF8M	12	150	GV	YOKE-ND23	CF8M	2VND2314147R/00
796	920085080000	YOKE CUM BONNET-12-C150-GV-WCB-	12	150	GV	YOKE-SG	WCB	1VN04102869R/01
797	922004570000	YOKE CUM BONNET-12-C150-GV-WCB-	12	150	GV	YOKE-SG	WCB	2VN39206077R/01
798	922005980000	YOKE CUM BON WCC-N393	12	150	GV	YOKE-SG	WCC	2VN39306077R/01
799	922006000000	YOKE CUM BONNET-12-C150-GV-WC9-	12	150	GV	YOKE-SG	WC9	2VN39506077R/01
800	922006010000	YOKE CUM BONNET-12-C150-GV-CF8-	12	150	GV	YOKE-SG	CF8	2VN50506077R/01
801	922006020000	YOKE CUM BONNET-12-C150-GV-CF8M-	12	150	GV	YOKE-SG	CF8M	2VN50606077R/01
802	922012670000	YOKE CUM BONNET-12-C150-GV-WCB-	12	150	GV	YOKE-SG-U	WCB	4VU11626376R/00
803	922007880000	BODY-14-C150-GV-BW-WCB-N589	14	150	GV	BODY-BW	WCB	1VN58905139R/02
804	922007880006	BODY-14-C150-GV-BW-WCB-N589	14	150	GV	BODY-BW	WCB	1VN58905139R/02
805	922007880005	BODY-14-C150-GV-BW-WCB-U645	14	150	GV	BODY-BW	WCB	3VU64525871R/00
806	922013650000	14-150-GV-BODY-BW-CF8M	14	150	GV	BODY-BW	CF8M	1VN17205139R/01
807	922003540000	14-150-GV-BODY-FL-WCB	14	150	GV	BODY-FL	WCB	1VN31605111R/01
808	922003540006	14-150-GV-BODY-FL-WCB	14	150	GV	BODY-FL	WCB	1VN31605111R/01
809	922018140000	BODY-14-C150-GV-FL-CF8-NF92	14	150	GV	BODY-FL	CF8	1VNF9205111R/00
810	922062050000	BODY 14 C150 GV FL CF8M-NL91	14	150	GV	BODY-FL	CF8M	1VNL9105111R/00
811	922003610000	14-150-GV-BONNET-WCB	14	150	GV	BONNET	WCB	2VN31605938R/02
812	922003610006	14-150-GV-BONNET-WCB	14	150	GV	BONNET	WCB	2VN31605938R/02
813	922003610005	14-150-GV-BONNET-WCB-U645	14	150	GV	BONNET	WCB	3VU64525914R/00
814	922018150000	BONNET-14-C150-GV-CF8-NF92	14	150	GV	BONNET	CF8	2VNF9205938R/00
815	922013660000	14-150-GV-BONNET-CF8M	14	150	GV	BONNET	CF8M	2VN17205938R/01
816	922009830000	SEAT RING-14-C150-GV-CF8-K756	14	150	GV	SEAT RING	CF8	3VK75695846R/01
817	922010330000	SEAT RING-14-C150-GV-CF8M-K963	14	150	GV	SEAT RING	CF8M	3VK96395846R/01
818	922003950000	14-150-GV-WEDGE-WCB	14	150	GV	WEDGE	WCB	2VN31605973R/04
819	922008430000	WEDGE-14-C150-GV-CF8-K756	14	150	GV	WEDGE	CF8	2VK75605973R/04
820	922010390000	14-C150-GV-WEDGE-CF8M	14	150	GV	WEDGE	CF8M	2VK96305973R/04
821	922003620000	14-150-GV-YOKE-WCB	14	150	GV	YOKE	WCB	2VN31605939R/02
822	922035070000	14-150-GV-YOKE-CF8-NJ95	14	150	GV	YOKE	CF8	2VNJ9505939R/00
823	922007890000	BODY-16-C150-GV-BW-WCB-N590	16	150	GV	BODY-BW	WCB	1VN59005140R/02
824	922007890006	BODY-16-C150-GV-BW-WCB-N590	16	150	GV	BODY-BW	WCB	1VN59005140R/02
825	922007950000	BODY-16-C150-GV-BW-WCB-N596	16	150	GV	BODY-BW	WCB	4VN59606962R/00
826	922007890005	BODY-16-C150-GV-BW-WCB-U646	16	150	GV	BODY-BW	WCB	3VU64625871R/00
827	922003970000	BODY-16-C150-GV-FL-WCB-N350	16	150	GV	BODY-FL	WCB	1VN35005118R/01
828	922003970006	BODY-16-C150-GV-FL-WCB-N350	16	150	GV	BODY-FL	WCB	1VN35005118R/01
829	922003970005	BODY-16-C150-GV-FL-WCB-UA21	16	150	GV	BODY-FL	WCB	4VUA2127356R/00
830	922014980000	BODY-16-C150-GV-FL-CF8-NA59	16	150	GV	BODY-FL	CF8	1VNA5905209R/00
831	922020480000	BODY-16-C150-GV-FL-CF8M-NG47	16	150	GV	BODY-FL	CF8M	1VNG4705118R/00
832	922003980000	BONNET-16-C150-GV-WCB-N350	16	150	GV	BONNET	WCB	2VN35005975R/02
833	922003980006	BONNET-16-C150-GV-WCB-N350	16	150	GV	BONNET	WCB	2VN35005975R/02
834	922003980005	BONNET-16-C150-GV-WCB-U646	16	150	GV	BONNET	WCB	3VU64625914R/00
835	922014990000	BONNET-16-C150-GV-CF8-NA59	16	150	GV	BONNET	CF8	2VNA5905975R/00
836	922020490000	BONNET-16-C150-GV-CF8M-NG47	16	150	GV	BONNET	CF8M	2VNG4705975R/00
837	922009840000	SEAT RING-16-C150-GV-CF8-N721	16	150	GV	SEAT RING	CF8	3VN72195846R/01
838	922010340000	SEAT RING-16-C150-GV-CF8M-K964	16	150	GV	SEAT RING	CF8M	3VK96495846R/01

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
839	922003960000	WEDGE-16-C150-GV-WCB-N350	16	150	GV	WEDGE	WCB	2VN35005974R/03
840	922009810000	WEDGE-16-C150-GV-CF8-N721	16	150	GV	WEDGE	CF8	2VN72105974R/03
841	922010380000	WEDGE-16-C150-GV-CF8M-K964	16	150	GV	WEDGE	CF8M	2VK96405974R/03
842	922003990000	YOKE-16-C150-GV-WCB-N350	16	150	GV	YOKE	WCB	2VN35005976R/02
843	922007180000	BODY-18-C150-GV-BW-WCB-N575	18	150	GV	BODY-BW	WCB	1VN57505136R/02
844	922015950000	BODY-18-C150SPL-GV-BW-WCB-NE27	18	150	GV	BODY-BW-SPL	WCB	1VNE2705213R/00
845	922006880000	BODY-18-C150-GV-FL-WCB-N568	18	150	GV	BODY-FL	WCB	1VN56805135R/01
846	922006890000	BONNET-18-C150-GV-WCB-N568	18	150	GV	BONNET	WCB	2VN56806280R/02
847	922009850000	SEAT RING-18-C150-GV-CF8-N722	18	150	GV	SEAT RING	CF8	3VN72295846R/01
848	922006900000	WEDGE-18-C150-GV-WCB-N568	18	150	GV	WEDGE	WCB	2VN56806281R/02
849	922009820000	WEDGE-18-C150-GV-CF8-N722	18	150	GV	WEDGE	CF8	2VN72206281R/02
850	922001590000	YOKE-20-C150-GV-WCB-N224	18	150	GV	YOKE-COVER	WCB	2VN22405714R/01
851	922004510000	BODY-20-C150-GV-BW-WCB-N370	20	150	GV	BODY-BW	WCB	1VN37005124R/03
852	922004510006	BODY-20-C150-GV-BW-WCB-N370	20	150	GV	BODY-BW	WCB	1VN37005124R/03
853	922007960000	BODY-20-C150-GV-BW-WCB-N597	20	150	GV	BODY-BW	WCB	4VN59706962R/00
854	922004510005	BODY-20-C150-GV-BW-WCB-U677	20	150	GV	BODY-BW	WCB	3VU67725871R/00
855	922012830000	BODY-20-C150-GV-BW-WCB-U134	20	150	GV	BODY-BW-U	WCB	4VU13426374R/00
856	922001510000	BODY-20-C150-GV-FL-WCB-N224	20	150	GV	BODY-FL	WCB	1VN22405064R/03
857	922004520000	BODY-20-C150-GV-FL-CF8-N396	20	150	GV	BODY-FL	CF8	1VN39605064R/02
858	922062030000	BODY 20 C150 GV FL CF8M-NL89	20	150	GV	BODY-FL	CF8M	1VNL8905064R/00
859	922012920000	BODY-20-C150-GV-FL-WCB-U124	20	150	GV	BODY-FL-U	WCB	4VU12426375R/00
860	922001520000	BONNET-20-C150-GV-WCB-N224	20	150	GV	BONNET	WCB	2VN22405713R/02
861	922001520006	BONNET-20-C150-GV-WCB-N224	20	150	GV	BONNET	WCB	2VN22405713R/02
862	922001520005	BONNET-20-C150-GV-WCB-U677	20	150	GV	BONNET	WCB	3VU67725914R/00
863	922004540000	BONNET-20-C150-GV-CF8-N396	20	150	GV	BONNET	CF8	2VN39605713R/02
864	922062040000	BONNET 20 C150 GV CF8M-NL89	20	150	GV	BONNET	CF8M	2VNL8905713R/00
865	922012900000	BONNET-20-C150-GV-WCB-U134	20	150	GV	BONNET-U	WCB	4VU13426381R/00
866	922000520000	SEAT RING-20-C150-GV-CF8-C346	20	150	GV	SEAT RING	CF8	3VC34606428R/00
867	922010350000	SEAT RING-20-C150-GV-CF8M-K965	20	150	GV	SEAT RING	CF8M	3VK96595846R/01
868	922001580000	WEDGE-20-C150-GV-WCB-N224	20	150	GV	WEDGE	WCB	2VN22405711R/04
869	922004530000	WEDGE-20-C150-GV-CF8-N396	20	150	GV	WEDGE	CF8	2VN39605711R/03
870	922010400000	WEDGE-20-C150-GV-CF8M-K965	20	150	GV	WEDGE	CF8M	2VK96505711R/02
871	922010510000	BODY-24-C150-GV-BW-WCB-N805	24	150	GV	BODY-BW	WCB	1VN80505158R/01
872	922016460000	BODY-24-C150-GV-BW-WC9-NE60	24	150	GV	BODY-BW	WC9	1VNE6005216R/00
873	922010500000	BODY-24-C150-GV-FL-WCB-N799	24	150	GV	BODY-FL	WCB	1VN79905157R/00
874	922062060000	BODY 24 C150 GV FL CF8M-NL92	24	150	GV	BODY-FL	CF8M	1VNL9205157R/00
875	922010460000	BONNET-24-C150-GV-WCB-N799	24	150	GV	BONNET	WCB	2VN79908002R/00
876	922016480000	BONNET-24-C150-GV-WC9-NE60	24	150	GV	BONNET	WC9	2VNE6008002R/00
877	922062070000	BONNET 24 C150 GV CF8M-NL92	24	150	GV	BONNET	CF8M	2VNL9208002R/00
878	922010360000	SEAT RING-CF8M-K966	24	150	GV	SEAT RING	CF8M	3VK96695846R/01
879	922004330000	WEDGE-24-C150-GV-WCB-N361	24	150	GV	WEDGE	WCB	2VN36106009R/02
880	922016470000	WEDGE-24-C150-GV-WC9-NE60	24	150	GV	WEDGE	WC9	2VNE6006009R/00
881	922010370000	WEDGE 24 C150 CF8M-K966	24	150	GV	WEDGE	CF8M	2VK96606009R/02
882	922004350000	YOKE 24 150 GV WCB N361	24	150	GV	YOKE	WCB	2VN36106011R/00
883	922012190000	BODY-32-C150-GV-BW-WCB-N929	32	150	GV	BODY-BW	WCB	1VN92905185R/00
884	922012190006	BODY-32-C150-GV-BW-WCB-N929	32	150	GV	BODY-BW	WCB	1VN92905185R/00
885	922012190005	BODY-32-C150-GV-BW-WCB-U677	32	150	GV	BODY-BW	WCB	3VU67825871R/00
886	922012200000	BONNET-32-C150-GV-WCB-N929	32	150	GV	BONNET	WCB	2VN92908295R/01
887	922012200006	BONNET-32-C150-GV-WCB-N929	32	150	GV	BONNET	WCB	2VN92908295R/01
888	922012200005	BONNET-32-C150-GV-WCB-U678	32	150	GV	BONNET	WCB	3VU67825914R/00
889	922010770000	WEDGE-32-C150-GV-WCB-N827	32	150	GV	WEDGE	WCB	2VN82708052R/02
890	922011790000	YOKE-32-C150-GV-WCB-N826	32	150	GV	YOKE	WCB	2VN82608121R/00
891	922035390000	BODY-2-C300-GV-FL-CF8-U636	2	300	GV	BODY	CF8	2VU63607878R/00
892	922061200000	BODY 2 C300 GV FL CF8M (IGC) UB01	2	300	GV	Body	CF8M	2VUB0106012R/00
893	922002820000	BODY-2-C300-GV-BW-WCB-N259	2	300	GV	BODY-BW	WCB	2VN25905869R/02
894	922002840000	BODY-2-C300-GV-BW-WC6-N261	2	300	GV	BODY-BW	WC6	2VN26105869R/02
895	922002850000	BODY-2-C300-GV-BW WC9-N262	2	300	GV	BODY-BW	WC9	2VN26205869R/02
896	922010010000	BODY-2-C300-GV-BW-CF8-N742	2	300	GV	BODY-BW	CF8	2VN74207890R/01

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
897	922032180000	BODY-2-C300-GV-BW CF8M-NH79	2	300	GV	BODY-BW	CF8M	2VNH7905869R/00
898	920270570000	BODY-2-C300-GV-FL-WCB-N081	2	300	GV	BODY-FL	WCB	2VN08103404R/02
899	922060510000	BODY_2_C300_GV_FL_WCB-M960	2	300	GV	BODY-FL	WCB	2VM96012417R/00
900	922010640000	BODY-2-C300-GV-FL-WCC-N816	2	300	GV	BODY-FL	WCC	2VN81608033R/01
901	922004360000	BODY-2-C300-GV-FL-CF8-N363	2	300	GV	BODY-FL	CF8	2VN36307878R/02
902	922004660000	BODY-2-C300-GV-FL-CF8M-N374	2	300	GV	BODY-FL	CF8M	2VN37406012R/01
903	922038300000	COMP. FLANGE-2-C300-GV-CF8-N363	2	300	GV	COMP. FLANGE	CF8	3VN36335069P/00
904	920342890000	WEDGE-2-C150/C300-GV-WCB	2	300	GV	WEDGE	WCB	3VN07306628R/03
905	922004750000	WEDGE-A216-WCC-N260	2	300	GV	WEDGE	WCC	3VN26006628R/02
906	922004760000	WEDGE-A217-WC6-N261-2-C150/300 GV	2	300	GV	WEDGE	WC6	3VN26106628R/02
907	922004770000	WEDGE-2-300-GV-BW-HW-WC9	2	300	GV	WEDGE	WC9	3VN26206628R/02
908	922004740000	WEDGE-2-300-GV-FL-HW-CF8M	2	300	GV	WEDGE	CF8M	3VN37406628R/02
909	922005100000	YOKE COVER-2-C300-GV-WCB-N328	2	300	GV	YOKE	WCB	2VN32806099R/01
910	922005120000	YOKE COVER WC6-N261	2	300	GV	YOKE	WC6	2VN26106099R/01
911	922005080000	YOKE COVER WC6-N300-2-C150-GV	2	300	GV	YOKE	WC6	2VN30006107R/01
912	922005130000	YOKE -2-300-GV-BW-HW-WC9	2	300	GV	YOKE	WC9	2VN26206099R/01
913	922005790000	YOKE COVER CF8M-N374	2	300	GV	YOKE	CF8M	2VN37406099R/01
914	922061390000	YOKE-BONNET 2 C300 GV CF8M (IGC)-	2	300	GV	Yoke	CF8M	2VUB0106099R/00
915	922005780000	YOKE COVER-2-300-GV-FL-HW-CF8	2	300	GV	YOKE COVER	CF8	2VN36306099R/01
916	922035540000	YOKE COVER-2-300-GV-FL-HW-CF8-	2	300	GV	YOKE COVER	CF8	2VU63606099R/00
917	922060520000	YOKE-BONNET 2 C300 GV WCB-M960	2	300	GV	YOKE-BONNET	WCB	2VM96012425R/00
918	922006500005	BODY-2-1/2-C300-GV-BW-WCB-U949	2.5	300	GV	BODY-BW	WCB	3VU94925871R/00
919	922006500000	BODY-2-1/2-C300-GW-BW-WCB-M472	2.5	300	GV	BODY-BW	WCB	2VM47206207R/00
920	922015960000	BODY-2-1/2-C300-GW-BW-CF8M	2.5	300	GV	BODY-BW	CF8M	2VNE3613982R/00
921	922015960005	BODY-2-1/2-C300-GW-BW-CF8M-UA22	2.5	300	GV	BODY-BW	CF8M	3VUA2225944R/00
922	922003570005	3-2.1/2 -300-GV-YOKE CUM BONT-	2.5	300	GV	YOKE CUM BONNET	WCB	3VU61525902R/00
923	922008120000	BODY-3-C300-GV-BW-WCB-K727	3	300	GV	BODY-BW	WCB	4VK72706966R/01
924	922002740000	BODY-3-C300-GV-BW-WCB-N255	3	300	GV	BODY-BW	WCB	2VN25505867R/00
925	922002740005	BODY-3-C300-GV-BW-WCB-U615	3	300	GV	BODY-BW	WCB	3VU61525871R/00
926	922002760000	BODY-3-C300-GV-BW-WC6-N257	3	300	GV	BODY-BW	WC6	2VN25705867R/00
927	922002770000	BODY-3-C300-GV-BW-WC9-N258	3	300	GV	BODY-BW	WC9	2VN25805867R/00
928	922009520000	BODY-3-C300-GV-BW-CF8-N696	3	300	GV	BODY-BW	CF8	2VN69605867R/00
929	922008440000	BODY-3-C300-GV-BW-CF8M-N610	3	300	GV	BODY-BW	CF8M	2VN61006451R/01
930	922032300000	BODY-3-C300SPL-BW-WCB-NH88	3	300	GV	BODY-BW-SPL	WCB	2VNH8805867R/00
931	922018660000	BODY-3-C300-GV-BW-WCB-U440	3	300	GV	BODY-BW-U	WCB	3VU44024816R/00
932	920270380000	3-300-GV-BODY-FL-WCB	3	300	GV	BODY-FL	WCB	1VN04902868R/02
933	922016070000	BODY-3-C300-GV-FL-WCB	3	300	GV	BODY-FL	WCB	2VNC3314024R/00
934	922010740000	BODY-3-C300-GV-FL-WC9-N573	3	300	GV	BODY-FL	WC9	2VN57308041R/00
935	922004370000	BODY-3-C300-GV-FL-CF8-N364	3	300	GV	BODY-FL	CF8	2VN36406013R/00
936	922035420000	BODY-3-C300-GV-FL-CF8-U637	3	300	GV	BODY-FL	CF8	2VU63706013R/00
937	922004650000	BODY-3-C300-GV-FL-CF8M-N373	3	300	GV	BODY-FL	CF8M	2VN37306013R/00
938	920342840000	3-300-GV-WEDGE-WCB	3	300	GV	WEDGE	WCB	3VN04906599R/00
939	922004800000	WEDGE-A217-WC6-N257	3	300	GV	WEDGE	WC6	3VN25706599R/01
940	922004810000	WEDGE-3-300-GV-BW-HW-WC9	3	300	GV	WEDGE	WC9	3VN25806599R/01
941	922004380000	WEDGE-A351-CF8-N364	3	300	GV	WEDGE	CF8	3VN36406599R/00
942	922035510000	WEDGE-A351-CF8-U637	3	300	GV	WEDGE	CF8	3VU63706599R/00
943	922004780000	WEDGE-3-C300-GV-A351-CF8M-N373	3	300	GV	WEDGE	CF8M	3VN37306599R/00
944	922003570000	3-2.1/2 -300-GV-YOKE CUM BONT-WCB	3	300	GV	YOKE	WCB	2VN32605934R/02
945	922005580000	YOKE CUM BONNET-3-C300-GV-WC6-N380	3	300	GV	YOKE	WC6	2VN38005934R/02
946	922005590000	YOKE CUM BONNET-3-C300-GV-BW-WC9-N381	3	300	GV	YOKE	WC9	2VN38105934R/02
947	922005610000	YOKE CUM BONNET CF8-N364-3-300-GV	3	300	GV	YOKE	CF8	2VN36405934R/02
948	922005600000	YOKE -3-C300-GV-CF8M-N373	3	300	GV	YOKE	CF8M	2VN37305934R/02

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
949	922005600005	YOKE -3-C300-GV-CF8M-UA22	3	300	GV	YOKE	CF8M	3VUA2225945R/00
950	922035550000	YOKE CUM BONNET CF8-3-300-GV-U	3	300	GV	YOKE CUM BONNET	CF8	2VU63705934R/00
951	922002660000	4-300-GV-BODY-BW-WCB	4	300	GV	BODY-BW	WCB	2VN25105865R/00
952	922002660005	4-300-GV-BODY-BW-WCB-U654	4	300	GV	BODY-BW	WCB	3VU65425871R/00
953	922002670000	BODY-4-C300-GV-BW-WCC-N252	4	300	GV	BODY-BW	WCC	2VN25205865R/00
954	922002690000	BODY-4-C300-GV-BW-WC9-N254	4	300	GV	BODY-BW	WC9	2VN25405865R/00
955	922005240000	BODY-4-C300-GV-BW-CF8-N439	4	300	GV	BODY-BW	CF8	2VN43906116R/00
956	922005240005	BODY-4-C300-GV-BW-CF8-N439	4	300	GV	BODY-BW	CF8	3VU89025944R/00
957	922005250000	BODY-4-C300-GV-BW-CF8M-N450	4	300	GV	BODY-BW	CF8M	2VN45006116R/00
958	922005250005	BODY-4-C300-GV-BW-CF8M-U655	4	300	GV	BODY-BW	CF8M	3VU65525871R/00
959	922030410000	BODY-4-C300SPL-GV-BW-CF8M-NG85	4	300	GV	BODY-BW	CF8M	2VNG8506116R/00
960	922017150000	BODY-4-C300-GV-BW-WCB-NC83	4	300	GV	BODY-BW-NC	WCB	2VNC8314212R/00
961	922032290000	BODY-4-300SPL-GV-BW-WCB	4	300	GV	BODY-BW-SPL	WCB	2VNH9205865R/00
962	922018670000	BODY-4-C300-GV-BW-WCB-U441	4	300	GV	BODY-BW-U	WCB	3VU44124816R/00
963	920270660000	4-300-GV-BODY-FL-WCB	4	300	GV	BODY-FL	WCB	2VN09703439R/01
964	920270660005	4-300-GV-BODY-FL-WCB	4	300	GV	BODY-FL	WCB	4VU98527356R/00
965	922060530000	BODY 4 C300 GV FL WCB-M961	4	300	GV	BODY-FL	WCB	2VM96112419R/00
966	922002400000	BODY-4-C300-GV-FL WC9-N232	4	300	GV	BODY-FL	WC9	2VN23205840R/01
967	922007190000	BODY-4-C300-GV-FL CF8-N576	4	300	GV	BODY-FL	CF8	2VN57606303R/00
968	922007200000	BODY-4-C300-GV-FL-CF8M-N577	4	300	GV	BODY-FL	CF8M	2VN57706303R/00
969	922015820000	BODY-4-C300-GV-FL-WCB-NC34	4	300	GV	BODY-FL-NC	WCB	2VNC3413947R/00
970	922002060000	SEAT RING CF8-M357	4	300	GV	SEAT RING	CF8	3VM35795181R/00
971	920176880000	SEAT RING-CF8-1324	4	300	GV	SEAT RING	CF8	3V132406428R/00
972	922034240000	SEAT RING-U579	4	300	GV	SEAT RING	CF8	2VU57914526P/00
973	922007740000	SEAT RING CF8M-N577-4-300-GV	4	300	GV	SEAT RING	CF8M	3VN57795181R/00
974	922011190000	4-300-GV-WEDGE-WCB	4	300	GV	WEDGE	WCB	2VN09703436R/02
975	922060550000	WEDGE 4 C300 WCB-M961	4	300	GV	WEDGE	WCB	2VM96112432R/00
976	922011220000	WEDGE-WC9-N232-4-C300-GV-WC9	4	300	GV	WEDGE	WC9	2VN23203436R/02
977	922011200000	WEDGE-4-C300-GV-CF8-M357	4	300	GV	WEDGE	CF8	2VM35703436R/02
978	922011240000	WEDGE 4-C300-CF8M-N450	4	300	GV	WEDGE	CF8M	2VN45003436R/02
979	922017020000	WEDGE WCB-NC34	4	300	GV	WEDGE-NC	WCB	2VNC3414175R/01
980	922003580000	4-300-GV-YOKE CUM BONNET-WCB	4	300	GV	YOKE	WCB	2VN32405935R/03
981	920085180000	YOKE CUM BON-N097	4	300	GV	YOKE	WCB	2VN09703437R/01
982	922003790000	YOKE CUM BONNET-4-300-GV-BW-HW-	4	300	GV	YOKE	WCC	2VN25205935R/02
983	922003810000	YOKE-4-C300-GV-WC9-N254	4	300	GV	YOKE	WC9	2VN25405935R/02
984	922005680000	YOKE CUM BONNET-4-300-GV-BW-HW-	4	300	GV	YOKE	CF8	2VN43905935R/02
985	922005680005	YOKE CUM BONNET-4-300-GV-BW-HW-	4	300	GV	YOKE	CF8	3VU89025945R/00
986	922005690000	YOKE 4-C300-GV-CF8M-N450	4	300	GV	YOKE	CF8M	2VN45005935R/02
987	922005690005	YOKE 4-C300-GV-CF8M-U655	4	300	GV	YOKE	CF8M	3VU65525902R/00
988	922003580005	4-300-GV-YOKE CUM BONNET-WCB-U	4	300	GV	YOKE CUM BONNET	WCB	3VU65425902R/00
989	922060560000	YOKE CUM BONNET-4-C300-GV-WCB-M961	4	300	GV	YOKE-BONNET	WCB	2VM96112427R/00
990	922015830000	YOKE CUM BON-4-C300-GV-WCB-NC34	4	300	GV	YOKE-NC-FL-HW	WCB	2VNC3413949R/01
991	922034730000	BODY-5-C300-GV-FL-WCB-NP20	5	300	GV	BODY FL	WCB	2VNP2012087R/00
992	922006510000	BODY-5-C300-GV-BW-WCB-M473	5	300	GV	BODY-BW	WCB	2VM47306208R/00
993	922011830000	BODY-5-C300-GV-BW-WC9-N943	5	300	GV	BODY-BW	WC9	2VN94308128R/00
994	922037610000	BODY-6-C300-GV-BW-CF8-U955	6	300	GV	BODY	CF8	2VU95514202R/02
995	922002630000	6-300-GV-BODY-BW-WCB	6	300	GV	BODY-BW	WCB	2VN24805837R/00
996	922002640000	BODY-6-C300-GV-BW-WCC-N249	6	300	GV	BODY-BW	WCC	2VN24905837R/00
997	922002650000	BODY-6-C300-GV-BW-WC9-N250	6	300	GV	BODY-BW	WC9	2VN25005837R/00
998	922061060000	BODY-6-C300-GV-BW-WC9-NQ57	6	300	GV	Body-BW	WC9	2VQN5714202R/01

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
999	922009410000	BODY-6-C300-GV-BW-CF8M-N688	6	300	GV	BODY-BW	CF8M	2VN68805837R/00
1000	922030520000	BODY-6-C300SPL-GV-BW-CF8M-NH01	6	300	GV	BODY-BW	CF8M	2VNH0105837R/00
1001	922033740000	BODY-6-C300-GV-BW-CF8-ND97	6	300	GV	BODY-BW NC	CF8	2VND9714202R/02
1002	922017120000	BODY-6-C300-GV-BW-WCB-NC84	6	300	GV	BODY-BW-NC	WCB	2VNC8414202R/03
1003	922017120005	BODY-6-C300-GV-BW-WCB-U650	6	300	GV	BODY-BW-NC	WCB	3VU65025871R/00
1004	922031640000	BODY-6-C300-GV-BW-CF8M-ND14	6	300	GV	BODY-BW-ND14	CF8M	2VND1414202R/02
1005	922035720000	BODY-6-C300SPL-GV-BW-WCB-NP46	6	300	GV	BODY-BW-SPL	WCB	2VNP4614202R/02
1006	922018680000	BODY-6-C300-GV-BW-WCB-U433	6	300	GV	BODY-BW-U	WCB	3VU43324816R/00
1007	920270360000	BODY-6-C300-GV-FL-WCB	6	300	GV	BODY-FL	WCB	1VN01702858R/03
1008	922010480000	BODY-6-C300-GV-FL-WCC-N800	6	300	GV	BODY-FL	WCC	2VN80008008R/00
1009	922003180000	BODY-6-C300-GV-FL-WC9-N281	6	300	GV	BODY-FL	WC9	2VN28105883R/00
1010	922003760000	BODY-6-C300-GV-FL-CF8-N337	6	300	GV	BODY-FL	CF8	2VN33705949R/00
1011	922003750000	BODY-6-C300-GV-FL-CF8M-N336	6	300	GV	BODY-FL	CF8M	2VN33605949R/00
1012	922015910000	BODY-6-C300-GV-FL-WCB-NC36	6	300	GV	BODY-FL-NC	WCB	2VNC3613956R/02
1013	922033640000	BODY-6-C300-GV-FL-CF8-ND92	6	300	GV	BODY-FL-NC	CF8	2VND9213956R/01
1014	922039840000	BODY-6-C300-GV-FL-CF8-UA50	6	300	GV	BODY-FL-NC	CF8	2VUA5013956R/01
1015	922012590000	BODY-6-C300-GV-FL-WCB-U119	6	300	GV	BODY-FL-U	WCB	4VU11926375R/00
1016	922013070000	SEAT RING-6-C300-GV-WCB-N001	6	300	GV	SEAT RING	WCB	2VN00108454P/00
1017	922034160000	SEAT RING	6	300	GV	SEAT RING	CF8M	2VU56414526P/00
1018	922031490000	SEAT RING-6-C300-GV-CF8M-ND14	6	300	GV	SEAT RING-ND14	CF8M	2VND1408454P/00
1019	922033650000	SEAT RING-6-C300-GV-CF8-ND92	6	300	GV	SEAT RING-ND92	CF8	2VND9208454P/00
1020	922010890000	6-300-GV-WEDGE-WCB	6	300	GV	WEDGE	WCB	1VN01702860R/02
1021	922010910000	WEDGE-6-C300-GV-WCC-N249	6	300	GV	WEDGE	WCC	1VN24902860R/02
1022	922010920000	WEDGE-6-C300-GV-WC9-N281	6	300	GV	WEDGE	WC9	1VN28102860R/02
1023	922061080000	WEDGE-6-C300-GV-WC9-NQ57	6	300	GV	Wedge	WC9	2VNQ5713960R/00
1024	922010870000	WEDGE-6-C300-GV-CF8-M358	6	300	GV	WEDGE	CF8	1VM35802860R/02
1025	922037660000	WEDGE-6-C300-GV-CF8-U955	6	300	GV	WEDGE	CF8	2VU95513960R/02
1026	922010930000	WEDGE-6-C300-GV-CF8M-N336	6	300	GV	WEDGE	CF8M	1VN33602860R/02
1027	922033660000	WEDGE-6-C300-GV-CF8-ND92	6	300	GV	WEDGE NC	CF8	2VND9213960R/02
1028	922015920000	WEDGE-6-C300-GV-WCB-NC36	6	300	GV	WEDGE-NC	WCB	2VNC3613960R/02
1029	922031560000	WEDGE-6-C300-GV-CF8M-ND14	6	300	GV	WEDGE-ND14	CF8M	2VND1413960R/02
1030	922003830000	6-300-GV-YOKE CUM BONT-WCB	6	300	GV	YOKE	WCB	2VN21105901R/01
1031	922003820000	YOKE CUM BONNET-6-C300-GV-WCC-	6	300	GV	YOKE	WCC	2VN24905901R/01
1032	922003840000	YOKE CUM BONNET-6-C300-GV-WC9-	6	300	GV	YOKE	WC9	2VN25005901R/01
1033	922005720000	YOKE CUM BONNET-6-C300-GV-CF8-	6	300	GV	YOKE	CF8	2VN33705901R/01
1034	922005730000	YOKE CUM BONNET-6-C300-GV-CF8M-	6	300	GV	YOKE	CF8M	2VN33605901R/01
1035	922015930005	YOKE CUM BONNET-6-C300-GV-WCB-	6	300	GV	YOKE CUM BONNET	WCB	3VU65025902R/00
1036	922061070000	YOKE CUM BONNET-6-C300-GV-WC9-NQ57	6	300	GV	Yoke Cum Bonnet	WC9	2VNQ5713958R/00
1037	922037620000	YOKE CUM BONNET-6-C300-GV-CF8-U955	6	300	GV	YOKE CUM BONNET	CF8	2VU95514230R/00
1038	922033750000	YOKE CUM BONNET-6-C300-GV-CF8-ND97	6	300	GV	YOKE NC HW	CF8	2VND9713958R/00
1039	922033690000	YOKE CUM BONNET-6-C300-GV-CF8M-ND94	6	300	GV	YOKE NC MO	CF8M	2VND9414230R/00
1040	922033670000	YOKE-BONNET 6 C300 GV MO CF8-N	6	300	GV	YOKE-BONNET	CF8	2VND9214230R/00
1041	922017480000	YOKE CUM BONNET-6-C300-GV-WCB-NC96	6	300	GV	YOKE-NC MO	WCB	2VNC9614230R/01
1042	922015930000	YOKE CUM BONNET-6-C300-GV-WCB-	6	300	GV	YOKE-NC-FL-HW	WCB	2VNC3613958R/02
1043	922031650000	YOKE CUM BONNET-6-C300-GV-CF8M-ND14	6	300	GV	YOKE-ND14	CF8M	2VND1413958R/00
1044	922012700000	YOKE CUM BONNET-6-C300-GV-WCB-U119	6	300	GV	YOKE-U	WCB	4VU11926376R/01
1045	922002590000	8-300-GV-BODY-BW-WCB	8	300	GV	BODY-BW	WCB	2VN24405864R/00
1046	922002600000	BODY-8-C300-GV-BW-WCC-N245	8	300	GV	BODY-BW	WCC	2VN24505864R/00
1047	922004150000	BODY-8-C300-GV-BW-WC9-K623	8	300	GV	BODY-BW	WC9	4VK62318315R/03

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
1048	922002620000	BODY-8-C300-GV-BW-WC9-N247	8	300	GV	BODY-BW	WC9	2VN24705864R/00
1049	922063180000	BODY_8_C300SPL_GV_BW_WC9-NR27	8	300	GV	BODY-BW	WC9	2VNR2714201R/00
1050	922016860000	BODY-8-C300-GV-BW-CF8-NE83	8	300	GV	BODY-BW	CF8	2VNE8314156R/00
1051	922014010000	BODY-8-C300-GV-BW-CF8M-N189	8	300	GV	BODY-BW	CF8M	2VN18913505R/00
1052	922030540000	BODY-8-C300SPL-GV-BW-CF8M-NH05	8	300	GV	BODY-BW	CF8M	2VNH0513505R/00
1053	922032270000	BODY-8-C300-GV-BW-WC9-ND53	8	300	GV	BODY-BW NC	WC9	2VND5314201R/01
1054	922017110000	BODY-8-C300-GV-BW-WCB-NC85	8	300	GV	BODY-BW-NC	WCB	2VNC8514201R/03
1055	922017110005	BODY-8-C300-GV-BW-WCB-U651	8	300	GV	BODY-BW-NC	WCB	3VU65125871R/00
1056	922038650000	BODY-8-C300-GV-BW-CF8-NP85	8	300	GV	BODY-BW-NC	CF8	2VNP8514201R/01
1057	922031660000	BODY-8-C300-GV-BW-CF8M-ND17	8	300	GV	BODY-BW-ND17	CF8M	2VND1714201R/01
1058	922032280000	BODY-8-C300SPL-GV-BW-WCB-ND54	8	300	GV	BODY-BW-SPL-ND54	WCB	2VND5414201R/01
1059	922032280006	BODY-8-C300SPL-GV-BW-WCB-ND54	8	300	GV	BODY-BW-SPL-ND54	WCB	2VND5414201R/01
1060	922012510000	BODY-8-C300-GV-BW-WCB-U126	8	300	GV	BODY-BW-U	WCB	4VU12626374R/00
1061	922030170000	BODY-8-C300-GV-BW-WCB-U470	8	300	GV	BODY-BW-U	WCB	3VU47024816R/00
1062	920270630000	BODY-8-C300-GV-FL-WCB-N089	8	300	GV	BODY-FL	WCB	1VN08902891R/01
1063	922060570000	BODY 8 C300 GV FL WCB-M962	8	300	GV	BODY-FL	WCB	2VM96212421R/01
1064	922014420000	BODY-8-C300-GV-FL-CF8-N497	8	300	GV	BODY-FL	CF8	2VN49713644R/00
1065	922015740000	BODY-8-C300-GV-FL-WCB-NC38	8	300	GV	BODY-FL-NC	WCB	2VNC3814095R/01
1066	922012600000	BODY-8-C300-GV-FL-WCB-U120	8	300	GV	BODY-FL-U	WCB	4VU12026375R/00
1067	922013080000	SEAT RING-8-C300-GV-WCB-N009	8	300	GV	SEAT RING	WCB	2VN00908454P/00
1068	922014410000	SEAT RING-8-C300-GV-CF8-N497	8	300	GV	SEAT RING	CF8	4VN49726448R/00
1069	922038670000	SEAT RING-8-C300-GV-CF8-NP85	8	300	GV	SEAT RING	CF8	3VNP8535022P/00
1070	922011560000	SEAT RING-8-C300-GV-CF8M-N498	8	300	GV	SEAT RING	CF8M	3VN49817155R/00
1071	922031500000	SEAT RING-8-C300-GV-CF8M-ND17	8	300	GV	SEAT RING-ND17	CF8M	2VND1708454P/00
1072	922011130000	8-300-GV-WEDGE-WCB	8	300	GV	WEDGE	WCB	2VN08903417R/02
1073	922060590000	WEDGE 8 C300 WCB-M962	8	300	GV	WEDGE	WCB	2VM96212434R/00
1074	922011170000	WEDGE-8-C300-GV-WCC-N245	8	300	GV	WEDGE	WCC	2VN24503417R/02
1075	922011160000	WEDGE-8-C300-GV-WC9-N247	8	300	GV	WEDGE	WC9	2VN24703417R/02
1076	922011140000	WEDGE-8-C300-GV-CF8-M359	8	300	GV	WEDGE	CF8	2VM35903417R/02
1077	922011550000	WEDGE-8-C300-GV-CF8M-N498	8	300	GV	WEDGE	CF8M	2VN49803417R/00
1078	922032310000	WEDGE-8-C300-GV-WC9-ND53	8	300	GV	WEDGE NC	WC9	2VND5313938R/02
1079	922034010000	WEDGE-8-C300-GV-CF8-U559	8	300	GV	WEDGE NC	CF8	2VU55913938R/02
1080	922015750000	WEDGE-8-C300-GV-WCB-NC38	8	300	GV	WEDGE-NC	WCB	2VNC3813938R/05
1081	922031570000	WEDGE-8-C300-GV-CF8M-ND17	8	300	GV	WEDGE-ND17	CF8M	2VND1713938R/03
1082	922017490005	YOKE CUM BONNET-8-C300-GV-WCB-	8	300	GV	YOKE CUM BONNET	WCB	3VU66025902R/00
1083	922015760005	YOKE CUM BONNET-8-C300-GV-WCB-	8	300	GV	YOKE CUM BONNET	WCB	3VU65125902R/00
1084	922038660000	YOKE CUM BONNET-8-C300-GV-CF8-	8	300	GV	YOKE CUM BONNET	CF8	2VNP8513834R/00
1085	922038680000	YOKE CUM BONNET-8-C300-GV-CF8-MO-	8	300	GV	YOKE CUM BONNET	CF8	2VNP8614231R/00
1086	922060600000	YOKE CUM BONNET-8-C300-GV-WCB-M962	8	300	GV	YOKE-BONNET	WCB	2VM96212429R/00
1087	922005650000	YOKE CUM BONNET-8-300-GV-FL-HW-	8	300	GV	YOKE-HW-SG	CF8M	2VN49806097R/00
1088	922004900000	YOKE CUM BONNET-8-C300-GV-MO-WCB-	8	300	GV	YOKE-MO	WCB	2VN42206101R/02
1089	922004930000	YOKE CUM BONNET-8-C300-GV-WC9-	8	300	GV	YOKE-MO	WC9	2VN42506101R/02
1090	922005620000	YOKE CUM BON CF8-N495	8	300	GV	YOKE-MO	CF8	2VN49506101R/02
1091	922005630000	YOKE CUM BON CF8M-N496-8"-C300 GV-MO YOK	8	300	GV	YOKE-MO	CF8M	2VN49606101R/02
1092	922017490000	YOKE CUM BONNET-8-C300-GV-WCB-	8	300	GV	YOKE-NC MO	WCB	2VNC9714231R/01
1093	922032320000	YOKE CUM BONNET-8-C300-GV-WC9-	8	300	GV	YOKE-NC MO	WC9	2VND5314231R/00
1094	922031670000	YOKE CUM BONNET-8-C300-GV-CF8M-	8	300	GV	YOKE-ND17	CF8M	2VND1713834R/00
1095	922004710000	8-300-GV-YOKE CUM BONT-WCB	8	300	GV	YOKE-SG	WCB	2VN39906097R/00
1096	922004940000	YOKE CUM BONNET-8-C300-GV-WCC-	8	300	GV	YOKE-SG	WCC	2VN44206097R/01
1097	922004960000	YOKE CUM BONNET-8-C300-GV-WC9-	8	300	GV	YOKE-SG	WC9	2VN44406097R/01
1098	922005640000	YOKE CUM BONNET-8-C300-GV-CF8-	8	300	GV	YOKE-SG	CF8	2VN49706097R/00
1099	922015760000	YOKE CUM BONNET-8-C300-GV-WCB-	8	300	GV	YOKE-SG-NC	WCB	2VNC3813834R/01
1100	922015760006	YOKE CUM BONNET-8-C300-GV-WCB-	8	300	GV	YOKE-SG-NC	WCB	2VNC3813834R/01
1101	922012710000	YOKE CUM BONNET-8-C300-GV-WCB-	8	300	GV	YOKE-SG-U	WCB	4VU12026376R/01
1102	922002490000	BODY-10-C300-GV-BW-WCB-N235	10	300	GV	BODY-BW	WCB	2VN23505859R/00
1103	922002520000	BODY-10-C300-GV-BW-WC9-N238	10	300	GV	BODY-BW	WC9	2VN23805859R/00
1104	922061950000	BODY 10 C300SPL GV BW WC9-NQ85	10	300	GV	BODY-BW	WC9	2VNQ8514200R/01
1105	922016500000	BODY-10-C300-GV-BW-CF8M-NE67	10	300	GV	BODY-BW	CF8M	2VNE6714120R/00
1106	922017100000	BODY-10-C300-GV-BW-WCB-NC86	10	300	GV	BODY-BW-NC	WCB	2VNC8614200R/04
1107	922017100005	BODY-10-C300-GV-BW-WCB-U652	10	300	GV	BODY-BW-NC	WCB	3VU65225871R/00
1108	922031690000	BODY-10-C300-GV-BW-CF8M-ND21	10	300	GV	BODY-BW-ND21	CF8M	2VND2114200R/02

Indicative List of items

S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
1109	922031870000	BODY-10-C300-GV-BW-WC9-ND32	10	300	GV	BODY-BW-ND32	WC9	2VND3214200R/02
1110	922031870005	BODY-10-C300-GV-BW-WC9-U687	10	300	GV	BODY-BW-ND32	WC9	3VU68725871R/00
1111	922030160000	BODY-10-C300-GV-BW-WCB-U469	10	300	GV	BODY-BW-U	WCB	3VU46924816R/00
1112	920270550000	BODY-10-C300-GV-FL-WCB-N065	10	300	GV	BODY-FL	WCB	1VN06502884R/03
1113	922037860000	BODY-10-C300-GV-FL-WC9-NP66	10	300	GV	BODY-FL	WC9	2VNP6614016R/01
1114	922039850000	BODY-10-C300-GV-FL-CF8-UA51	10	300	GV	BODY-FL	CF8	2VUA5114016R/01
1115	922016040000	BODY-10-C300-GV-FL-WCB-NC30	10	300	GV	BODY-FL-NC	WCB	2VNC3014016R/04
1116	922032970000	BODY-10-C300-GV-FL-CF8-ND59	10	300	GV	BODY-FL-ND59	CF8	2VND5914016R/01
1117	922012610000	BODY-10-C300-GV-FL-WCB-U121	10	300	GV	BODY-FL-U	WCB	4VU12126375R/00
1118	922016520000	SEAT RING-10-C300-GV-CF8M-NE67	10	300	GV	SEAT RING	CF8M	2VNE6708454P/00
1119	922039270000	SEAT RING-10-C300-GV-CF8-UA43	10	300	GV	SEAT RING	CF8	3VUA4335022P/00
1120	922031510000	SEAT RING-10-C300-GV-CF8M-ND21	10	300	GV	SEAT RING-ND21	CF8M	2VND2108454P/00
1121	922013250000	SEAT RING	10	300	GV	SEAT RING-ND32	WC9	2VN30508454P/00
1122	922013130000	SEAT RING-SA105	10	300	GV	SEAT RING-ND55	WCB	2VN05708454P/00
1123	922032980000	SEAT RING-10-C300-GV-CF8-ND59	10	300	GV	SEAT RING-ND59	CF8	2VND5908454P/00
1124	922011090000	WEDGE-10-C300-GV-WCB	10	300	GV	WEDGE	WCB	2VN06503393R/02
1125	922011120000	WEDGE-10-C300-GV-WC9-N238	10	300	GV	WEDGE	WC9	2VN23803393R/02
1126	922016510000	WEDGE-10-C300-GV-CF8M-NE67	10	300	GV	WEDGE	CF8M	2VNE6703393R/00
1127	922016050000	WEDGE-10-C300-GV-WCB-NC30	10	300	GV	WEDGE-NC	WCB	2VNC3014020R/03
1128	922039280000	WEDGE-10-C300-GV-CF8-UA43	10	300	GV	WEDGE-NC	CF8	2VUA4314020R/01
1129	922031580000	WEDGE-10-C300-GV-CF8M-ND21	10	300	GV	WEDGE-ND21	CF8M	2VND2114020R/01
1130	922031890000	WEDGE-10-C300-GV-WC9-ND32	10	300	GV	WEDGE-ND32	WC9	2VND3214020R/01
1131	922033000000	WEDGE-10-C300-GV-CF8-ND59	10	300	GV	WEDGE-ND59	CF8	2VND5914020R/01
1132	922017500005	YOKE CUM BONNET-10-C300-GV-WCB	10	300	GV	YOKE CUM BONNET	WCB	3VU65325902R/00
1133	922016060005	YOKE CUM BONNET-10-C300-GV-WCB	10	300	GV	YOKE CUM BONNET	WCB	3VU65225902R/00
1134	922031880005	YOKE CUM BONNET-10-C300-GV-WC9	10	300	GV	YOKE CUM BONNET	WC9	3VU68725902R/00
1135	922037870000	YOKE CUM BONNET-10-C300-GV-WC9	10	300	GV	YOKE CUM BONNET	WC9	2VNP6614022R/00
1136	922039260000	YOKE CUM BONNET-10-C300-GV-CF8	10	300	GV	YOKE CUM BONNET	CF8	2VUA4314232R/00
1137	922004580000	YOKE-10-C300-GV-WCB-N404	10	300	GV	YOKE-MO	WCB	2VN40406082R/01
1138	922004610000	YOKE CUM BONNET-10-C300-GV-WC9-	10	300	GV	YOKE-MO	WC9	2VN40706082R/01
1139	922005710000	YOKE CUM BON CF8M-N503	10	300	GV	YOKE-MO	CF8M	2VN50306082R/01
1140	922016060000	YOKE CUM BONNET-10-C300-GV-WCB-NC30	10	300	GV	YOKE-NC	WCB	2VNC3014022R/02
1141	922017500000	YOKE CUM BONNET-10-C300-GV-WCB-	10	300	GV	YOKE-NC	WCB	2VNC9814232R/01
1142	922031880000	YOKE CUM BONNET-10-C300-GV-WC9	10	300	GV	YOKE-ND32	WC9	2VND3214232R/00
1143	922032510000	YOKE CUM BONNET-10-C300-GV-CFF8M-	10	300	GV	YOKE-ND50	CF8M	2VND5014232R/00
1144	922004700000	10-300-GV-YOKE-SG-WCB	10	300	GV	YOKE-SG	WCB	2VN38206096R/01
1145	920085120000	YOKE-10-C300-GV-WCB-N065	10	300	GV	YOKE-SG	WCB	1VN06502885R/01
1146	922004860000	YOKE CUM BONNET-10-C300-GV-WC9-	10	300	GV	YOKE-SG	WC9	2VN38506096R/01
1147	922005670000	YOKE CUM BONNET-10-C300-GV-CF8M-	10	300	GV	YOKE-SG	CF8M	2VN50106096R/01
1148	922033010000	YOKE CUM BONNET-10-C300-GV-CF8-	10	300	GV	YOKE-SG-ND59	CF8	2VND5914022R/00
1149	922012720000	YOKE-10-C300-GV-WCB-U121	10	300	GV	YOKE-SG-U	WCB	4VU12126376R/01
1150	922002530000	BODY-12-C300-GV-BW-WCB-N239	12	300	GV	BODY-BW	WCB	2VN23905862R/00
1151	922002560000	BODY-12-C300-GV-BW-WC9-N242	12	300	GV	BODY-BW	WC9	2VN24205862R/00
1152	922017030000	12-300-GV-BODY-BW-WCB-NC	12	300	GV	BODY-BW-NC	WCB	2VNC8714183R/03
1153	922017030006	12-300-GV-BODY-BW-WCB-NC	12	300	GV	BODY-BW-NC	WCB	2VNC8714183R/03
1154	922017030005	12-300-GV-BODY-BW-WCB-U685	12	300	GV	BODY-BW-NC	WCB	3VU68525871R/00
1155	922031810000	12-300-GV-BODY-BW-WC9-NC	12	300	GV	BODY-BW-NC	WC9	2VND2014183R/02
1156	922035760000	12-300SPL-GV-BODY-BW-WCB-NP51	12	300	GV	BODY-BW-SPL	WCB	2VNP5114183R/02
1157	922030180000	BODY-12-C300-GV-BW-WCB-U471	12	300	GV	BODY-BW-U	WCB	3VU47124816R/00
1158	920270830000	12-300-GV-BODY-FL-WCB	12	300	GV	BODY-FL	WCB	2VN10503498R/01
1159	922004140000	BODY-12-C300-GV-FL-WC9-N310	12	300	GV	BODY-FL	WC9	2VN31005914R/01
1160	922015000000	BODY-12-C300-GV-FL-CF8-NA60	12	300	GV	BODY-FL	CF8	2VNA6013760R/00
1161	922034100000	BODY-12-C300-GV-FL-WC9-NP07	12	300	GV	BODY-FL NC	WC9	2VNP0713998R/01
1162	922015980000	BODY-12-C300-GV-FL-WCB-NC40	12	300	GV	BODY-FL-NC	WCB	2VNC4013998R/04
1163	920382350000	12-300-GV-BONNET-WCB	12	300	GV	BONNET	WCB	2VN10503497R/01
1164	922008630000	BONNET-12-C300-GV-WCB-N648	12	300	GV	BONNET	WCB	2VN64807541R/00
1165	922004120000	BONNET -12-300-GV-WC9-N310	12	300	GV	BONNET	WC9	2VN31003497R/01
1166	922008650000	BONNET-12-C300-GV-WC9-N650	12	300	GV	BONNET	WC9	2VN65007541R/00
1167	922015030000	BONNET-12-C300-GV-CF8-NA60	12	300	GV	BONNET	CF8	2VNA6003497R/00
1168	922015040000	SEAT RING-12-C300-GV-CF8-NA60	12	300	GV	SEAT RING	CF8	2VNA6008454P/00

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
1169	922037460000	SEAT RING-12-C300-GV-CF8-U940	12	300	GV	SEAT RING	CF8	2VU94008454P/00
1170	922031830000	SEAT RING-12-C300-GV-WC9-ND20	12	300	GV	SEAT RING-ND20	WC9	2VND2008454P/00
1171	922031480000	SEAT RING-12-C300-GV-CF8M-ND23	12	300	GV	SEAT RING-ND23	CF8M	2VND2308454P/00
1172	922011260000	12-300-GV-WEDGE-WCB	12	300	GV	WEDGE	WCB	2VN10505554R/01
1173	922011280000	WEDGE-12-C300-GV-WC9-N310	12	300	GV	WEDGE	WC9	2VN31005554R/02
1174	922015010000	WEDGE-12-C300-GV-CF8-NA60	12	300	GV	WEDGE	CF8	2VNA6005554R/00
1175	922016000000	12-C300-GV-WEDGE-WCB-NC	12	300	GV	WEDGE-NC	WCB	2VNC4014002R/03
1176	922031840000	12-C300-GV-WEDGE-WC9-NC	12	300	GV	WEDGE-NC	WC9	2VND2014002R/01
1177	920085220000	12-300-GV-YOKE-WCB	12	300	GV	YOKE	WCB	2VN10505553R/01
1178	922015990005	12-C300-GV-YOKE-WCB-U685	12	300	GV	YOKE	WCB	3VU68525902R/00
1179	922015990000	12-C300-GV-YOKE-WCB-NC	12	300	GV	YOKE-NC-FL-GO	WCB	2VNC4014000R/01
1180	922015990006	12-C300-GV-YOKE-WCB-NC	12	300	GV	YOKE-NC-FL-GO	WCB	2VNC4014000R/01
1181	922031820000	YOKE CUM BONNET-12-300-WC9-NC	12	300	GV	YOKE-NC-MO-ND20	WC9	2VND2014000R/00
1182	922007970000	BODY-14-C300-GV-BW-WCB-N598	14	300	GV	BODY-BW	WCB	4VN59806962R/00
1183	922007910000	BODY-14-C300-GV-BW-WCB-N593	14	300	GV	BODY-BW	WCB	1VN59305142R/02
1184	922007910006	BODY-14-C300-GV-BW-WCB-N593	14	300	GV	BODY-BW	WCB	1VN59305142R/02
1185	922007910005	BODY-14-C300-GV-BW-WCB-U644	14	300	GV	BODY-BW	WCB	3VU64425871R/00
1186	922061960000	BODY 14 C300SPL GV BW WCB-NL86	14	300	GV	BODY-BW	WCB	1VNL8605142R/00
1187	922008460000	BODY-14-C300-GV-BW-WC9-N622	14	300	GV	BODY-BW	WC9	1VU12226375R/01
1188	922008460006	BODY-14-C300-GV-BW-WC9-N622	14	300	GV	BODY-BW	WC9	1VN62205142R/01
1189	922038310000	BODY-14-C300SPL-GV-BW-WC9-NK55	14	300	GV	BODY-BW	WC9	1VVK5505142R/00
1190	922032080000	BODY-14-C300-GV-BW-CF8M-NH86	14	300	GV	BODY-BW	CF8M	1VNH8605142R/00
1191	922005140000	14-300-GV-BODY-FL-WCB	14	300	GV	BODY-FL	WCB	1VN43505125R/02
1192	922014950000	BODY-14-C300-GV-FL-CF8-NA58	14	300	GV	BODY-FL	CF8	1VNA5805208R/01
1193	922012930000	BODY-14-C300-GV-FL-WCB-U122	14	300	GV	BODY-FL-U	WCB	4VU12226375R/00
1194	922005190000	14-300-GV-BONNET-WCB	14	300	GV	BONNET	WCB	2VN43506109R/01
1195	922005190006	14-300-GV-BONNET-WCB	14	300	GV	BONNET	WCB	2VN43506109R/01
1196	922005190005	14-300-GV-BONNET-WCB-U644	14	300	GV	BONNET	WCB	3VU64425914R/00
1197	922008480000	BONNET-14-C300-GV-WC9-N622	14	300	GV	BONNET	WC9	2VN62206109R/00
1198	922008480006	BONNET-14-C300-GV-WC9-N622	14	300	GV	BONNET	WC9	2VN62206109R/00
1199	922014960000	BONNET-14-C300-GV-CF8-NA58	14	300	GV	BONNET	CF8	2VNA5806109R/00
1200	922032100000	BONNET-14-C300-GV-CF8M-NH86	14	300	GV	BONNET	CF8M	2VNH8606109R/00
1201	922012940000	BONNET-14-C300-GV-WCB-U122	14	300	GV	BONNET-U	WCB	4VU12226381R/00
1202	922032090000	SEAT RING-CF8M-NH86	14	300	GV	SEAT RING	CF8M	3VNH8695846R/00
1203	922005210000	14-300-GV-WEDGE-WCB	14	300	GV	WEDGE	WCB	2VN43506111R/02
1204	922008470000	WEDGE-14-C300-GV-WC9-N622	14	300	GV	WEDGE	WC9	2VN62206111R/02
1205	922014970000	WEDGE-14-C300-GV-CF8-NA58	14	300	GV	WEDGE	CF8	2VNA5806111R/00
1206	922032110000	WEDGE-14-C300-GV-CF8M-NH86	14	300	GV	WEDGE	CF8M	2VNH8606111R/00
1207	922005200000	14-300-GV-YOKE-WCB	14	300	GV	YOKE	WCB	2VN43506110R/04
1208	922007920000	16-300-GV-BODY-BW-WCB	16	300	GV	BODY-BW	WCB	1VN59405143R/01
1209	922007920006	16-300-GV-BODY-BW-WCB	16	300	GV	BODY-BW	WCB	1VN59405143R/01
1210	922007920005	16-300-GV-BODY-BW-WCB-U686	16	300	GV	BODY-BW	WCB	3VU68625871R/00
1211	922013060000	BODY-16-C300-GV-BW-WC9-N956	16	300	GV	BODY-BW	WC9	1VN95605143R/00
1212	922032330000	BODY-16-C300SPL-WCB-BW	16	300	GV	BODY-BW-SPL	WCB	1VNH8905143R/01
1213	922032330006	BODY-16-C300SPL-WCB-BW	16	300	GV	BODY-BW-SPL	WCB	1VNH8905143R/01
1214	922032330005	BODY-16-C300SPL-WCB-BW-U691	16	300	GV	BODY-BW-SPL	WCB	3VU69125871R/00
1215	922012950000	BODY-16-C300-GV-BW-WC9-U133	16	300	GV	BODY-BW-U	WC9	4VU13326374R/00
1216	922005310000	BODY-16-C300-GV-FL-WCB-N436	16	300	GV	BODY-FL	WCB	1VN43605127R/01
1217	922008400000	BODY-16-C300-GV-FL-WC9-N616	16	300	GV	BODY-FL	WC9	1VN61605127R/01
1218	922005270000	16-300-GV-BONNET-WCB	16	300	GV	BONNET	WCB	2VN43614944R/01
1219	922005270006	16-300-GV-BONNET-WCB	16	300	GV	BONNET	WCB	2VN43614944R/01
1220	922005270005	16-300-GV-BONNET-WCB-U691	16	300	GV	BONNET	WCB	3VU69125914R/00
1221	922008410000	BONNET-16-C300-GV-WC9-N616	16	300	GV	BONNET	WC9	2VN61614944R/01
1222	922012960000	BONNET-16-C300-GV-WC9-U133	16	300	GV	BONNET-U	WC9	4VU13326381R/00
1223	922005330000	WEDGE GV 16 300/400 WCB	16	300	GV	WEDGE	WCB	2VN43606124R/05
1224	922008420000	WEDGE-16-C300-GV-WC9-N616	16	300	GV	WEDGE	WC9	2VN61606124R/04
1225	922005230000	YOKE GV 16 300/400 WCB	16	300	GV	YOKE	WCB	2VN43606112R/02
1226	922019870000	BODY-18-C300-GV-BW-WCB	18	300	GV	BODY-BW	WCB	2VNG2414547R/00
1227	922019870006	BODY-18-C300-GV-BW-WCB	18	300	GV	BODY-BW	WCB	2VNG2414547R/00
1228	922019870005	BODY-18-C300-GV-BW-WCB-U690	18	300	GV	BODY-BW	WCB	3VU69025871R/00
1229	922020840000	BODY-18-C300-GV-BW-WC9-NG65	18	300	GV	BODY-BW	WC9	2VNG6514547R/00
1230	922038320000	BODY-18-C300SPL-GV-BW-WC9-NK56	18	300	GV	BODY-BW	WC9	2VVK5614547R/00
1231	922033210000	BODY 18 C300 GV BW C12A-NJ26	18	300	GV	BODY-BW	C12A	2VNJ2614547R/00

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
1232	922033210006	BODY 18 C300 GV BW C12A-NJ26	18	300	GV	BODY-BW	C12A	2VNJ2614547R/00
1233	922020830000	BODY-18-C300SPL-GV-BW-WCB-NG64	18	300	GV	BODY-BW-SPL	WCB	2VNG6414547R/00
1234	922020830006	BODY-18-C300SPL-GV-BW-WCB-NG64	18	300	GV	BODY-BW-SPL	WCB	2VNG6414547R/00
1235	922020830005	BODY-18-C300SPL-GV-BW-WCB-U696	18	300	GV	BODY-BW-SPL	WCB	3VU69625871R/00
1236	922033220000	BONNET_16_C300_GV_C12A-NJ26	18	300	GV	BONNET	C12A	2VNJ2614944R/01
1237	922033220006	BONNET_16_C300_GV_C12A-NJ26	18	300	GV	BONNET	C12A	2VNJ2614944R/01
1238	922033230000	WEDGE 16 C300 C12A-NJ26	18	300	GV	WEDGE	C12A	2VNJ2606124R/02
1239	922007930000	BODY-20-C300-GV-BW-WCB-N595	20	300	GV	BODY-BW	WCB	1VN59505144R/01
1240	922007930006	BODY-20-C300-GV-BW-WCB-N595	20	300	GV	BODY-BW	WCB	1VN59505144R/01
1241	922020050000	BODY-20-C300-GV-BW-WC9-NG10	20	300	GV	BODY-BW	WC9	1VNG1005144R/00
1242	922020050005	BODY-20-C300-GV-BW-WC9-U817	20	300	GV	BODY-BW	WC9	3VU81725871R/00
1243	922010250000	BODY-20-C300SPL-GV-BW-WCB-N788	20	300	GV	BODY-BW-SPL	WCB	1VN78805144R/01
1244	922005370000	BODY-20-C300-GV-FL-WCB-N437	20	300	GV	BODY-FL	WCB	1VN43705128R/01
1245	922038230000	BODY-20-C300-GV-FL-WC9-NK48	20	300	GV	BODY-FL	WC9	1VKN4805128R/00
1246	922012890000	BODY-20-C300-GV-FL-WCB-U123	20	300	GV	BODY-FL-U	WCB	4VU12326375R/00
1247	922005380000	BONNET-20-C300-GV-WCB-N437	20	300	GV	BONNET	WCB	2VN43706130R/00
1248	922005380006	BONNET-20-C300-GV-WCB-N437	20	300	GV	BONNET	WCB	2VN43706130R/00
1249	922020070000	BONNET-20-C300-GV-WC9-NG10	20	300	GV	BONNET	WC9	2VNG1006130R/00
1250	922020070005	BONNET-20-C300-GV-WC9-U817	20	300	GV	BONNET	WC9	3VU81725914R/00
1251	922012910000	BONNET-20-C300-GV-WCB-U123	20	300	GV	BONNET-U	WCB	4VU12326381R/00
1252	922005360000	WEDGE-20-C300-GV-WCB-N437	20	300	GV	WEDGE	WCB	2VN43706126R/02
1253	922020060000	WEDGE-20-C300-GV-WC9-NG10	20	300	GV	WEDGE	WC9	2VNG1006126R/00
1254	922005260000	YOKE-20-C300-GV-WCB-N437	20	300	GV	YOKE	WCB	2VN43706119R/01
1255	922017440000	BODY-22-C300-GV-BW-WCB	22	300	GV	BODY-BW	WCB	2VNE9614220R/01
1256	922017440006	BODY-22-C300-GV-BW-WCB	22	300	GV	BODY-BW	WCB	2VNE9614220R/01
1257	922017440005	BODY-22-C300-GV-BW-WCB-U688	22	300	GV	BODY-BW	WCB	3VU68825871R/00
1258	922017510000	BONNET-22-C300-GV-WCB	22	300	GV	BONNET	WCB	2VNE9614233R/01
1259	922017510006	BONNET-22-C300-GV-WCB	22	300	GV	BONNET	WCB	2VNE9614233R/01
1260	922017510005	BONNET-22-C300-GV-WCB-U688	22	300	GV	BONNET	WCB	3VU68825914R/00
1261	922017460000	WEDGE-22-C300-GV-WCB	22	300	GV	WEDGE	WCB	2VNE9614235R/01
1262	922017530000	YOKE-22-C300-GV-WCB	22	300	GV	YOKE	WCB	2VNE9614275R/02
1263	922018270000	BODY-26-C300-GV-BW-WCB	26	300	GV	BODY-BW	WCB	1VNF9705228R/01
1264	922018270006	BODY-26-C300-GV-BW-WCB	26	300	GV	BODY-BW	WCB	1VNF9705228R/01
1265	922018270005	BODY-26-C300-GV-BW-WCB-U689	26	300	GV	BODY-BW	WCB	3VU68925871R/00
1266	922014460000	BODY-26-C300-GV-FL-WCB-NA38	26	300	GV	BODY-FL	WCB	1VNA3805202R/00
1267	922018300000	BONNET-26-C300-GV-WCB	26	300	GV	BONNET	WCB	2VNF9714463R/01
1268	922018300006	BONNET-26-C300-GV-WCB	26	300	GV	BONNET	WCB	2VNF9714463R/01
1269	922018300005	BONNET-26-C300-GV-WCB-U689	26	300	GV	BONNET	WCB	3VU68925914R/00
1270	922018320000	WEDGE-26-C300-MO-WCB	26	300	GV	WEDGE	WCB	2VNF9714478R/00
1271	922018290000	YOKE-26-C300-GV-WCB	26	300	GV	YOKE	WCB	2VNF9714460R/01
1272	922014480000	YOKE-26-C300-GV-WCB-NA38	26	300	GV	YOKE	WCB	2VNA3813654R/00
1273	922039230000	BODY-28-C300-GV-BW-WCB-NK85	28	300	GV	BODY-BW	WCB	2VKN8512357R/00
1274	922014600000	BODY-28-C300-GV-FL-WCB-NA41	28	300	GV	BODY-FL	WCB	1VNA4105203R/00
1275	922014620000	BONNET-28-C300-GV-WCB-NA41	28	300	GV	BONNET	WCB	2VNA4113660R/00
1276	922014610000	WEDGE-28-C300-GV-WCB-NA41	28	300	GV	WEDGE	WCB	2VNA4113656R/00
1277	922014630000	YOKE-28-C300-GV-WCB-NA41	28	300	GV	YOKE	WCB	2VNA4113661R/00
1278	922063190000	BODY_14_C400_GV_BW_WCB-NM28	14	400	GV	BODY-FL	WCB	1VNM2805277R/00
1279	922063200000	BONNET_14_C400_GV_WCB-NM28	14	400	GV	BONNET	WCB	2VNM2812632R/00
1280	922014180000	BODY-16-C400-GV-BW-WCB-NA14	16	400	GV	BODY-BW	WCB	1VNA1405196R/00
1281	922060970000	BODY_2_C600_GV_FL_CF8 (IGC)_UA90	2	600	GV	Body	CF8	2VUA9013912R/00
1282	922015450000	BODY-2-C600-GV-BW-WCB-F601	2	600	GV	BODY-BW	WCB	2VF60113891R/00
1283	922015460000	BODY-2-C600-GV-BW-WCC-F611	2	600	GV	BODY-BW	WCC	2VF61113891R/00
1284	922015470000	BODY-2-C600-GV-BW-WC6-F621	2	600	GV	BODY-BW	WC6	2VF62113891R/00

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
1285	922015480000	BODY-2-C600-GV-BW-WC9-F631	2	600	GV	BODY-BW	WC9	2VF63113891R/00
1286	922020980000	BODY-2-C600-GV-BW-CF8M-F829	2	600	GV	BODY-BW	CF8M	2VF82913891R/00
1287	920249670000	BODY-2-C600-GV-FL-WCB-B001	2	600	GV	BODY-FL	WCB	1VB00102672R/01
1288	920249680000	BODY-2-C600-GV-FL-WCC-B011	2	600	GV	BODY-FL	WCC	1VB01102672R/01
1289	920249690000	BODY-2-C600-GV-FL-WC6-B021	2	600	GV	BODY-FL	WC6	1VB02102672R/01
1290	920249700000	BODY-2-C600-GV-FL-WC9-B031	2	600	GV	BODY-FL	WC9	1VB03102672R/01
1291	922060960000	BODY 2 C600 GV FL CF8 F956	2	600	GV	BODY-FL	CF8	2VF95613912R/00
1292	922015590000	BODY-2-C600-GV-FL-CF8M-F520	2	600	GV	BODY-FL	CF8M	2VF52013912R/00
1293	920342670000	WEDGE-WCB-B001 2-600 -GV	2	600	GV	WEDGE	WCB	2VB00103228R/01
1294	920342680000	WEDGE-WCC-B011 2-600-GV	2	600	GV	WEDGE	WCC	2VB01103228R/01
1295	920342690000	WEDGE-WC6-B021	2	600	GV	WEDGE	WC6	2VB02103228R/01
1296	920342700000	WEDGE 2-600-GV-FL-WC9	2	600	GV	WEDGE	WC9	2VB03103228R/01
1297	922060990000	WEDGE 2 C600 CF8 (IGC) UA90	2	600	GV	WEDGE	CF8	2VUA9003228R/00
1298	922060980000	WEDGE 2 C600 CF8-F956	2	600	GV	WEDGE	CF8	2VF95603228R/00
1299	922015610000	WEDGE- 2-C600-GV-FL-HW-CF8M-F520	2	600	GV	WEDGE	CF8M	2VF52003228R/00
1300	920084720000	YOKE COVER-2-600-GV-FL-WCB	2	600	GV	YOKE	WCB	1VB00102681R/02
1301	920084730000	YOKE COVER-2-600-GV-FL-WCC	2	600	GV	YOKE	WCC	1VB01102681R/02
1302	920084740000	YOKE COVER-WC6-B021	2	600	GV	YOKE	WC6	1VB02102681R/02
1303	920084750000	YOKE COVER-2-600-GV-FL-WC9	2	600	GV	YOKE	WC9	1VB03102681R/02
1304	922061010000	YOKE-BONNET 2 C600 GV CF8 (IGC)-	2	600	GV	Yoke	CF8	1VUA9002681R/00
1305	922015600000	YOKE COVER-2-600-GV-FL-HW-CF8M	2	600	GV	YOKE	CF8M	1VF52002681R/00
1306	922061000000	YOKE-BONNET 2 C600 GV CF8-F956	2	600	GV	YOKE-BONNET	CF8	1VF95602681R/00
1307	920338610000	BODY-3-C600-GV-BW-WCB-F602	3	600	GV	BODY-BW	WCB	2VF60205990R/00
1308	920339190000	BODY-3-C600-GV-BW-WCC-F612	3	600	GV	BODY-BW	WCC	2VF61207563R/00
1309	920339200000	BODY-3-C600-GV-BW-WC6-F622	3	600	GV	BODY-BW	WC6	2VF62207564R/00
1310	920339210000	BODY-3-C600-GV-BW-WC9-F632	3	600	GV	BODY-BW	WC9	2VF63207565R/00
1311	922031940000	BODY-3-C600-GV-BW-CF8M-F921	3	600	GV	BODY-BW	CF8M	2VF92114865R/00
1312	920338600000	BODY-3-C600-GV-FL-WCB-F502	3	600	GV	BODY-FL	WCB	2VF50205987R/00
1313	920339160000	BODY-3-C600-GV-FL-WCC-F512	3	600	GV	BODY-FL	WCC	2VF51207560R/00
1314	920339170000	BODY-3-C600-GV-FL-WC6-F522	3	600	GV	BODY-FL	WC6	2VF52207561R/00
1315	920339180000	BODY-3-C600-GV-FL-WC9-F532	3	600	GV	BODY-FL	WC9	2VF53207562R/00
1316	922034480000	BODY-3-C600-GV-FL-CF8-F912	3	600	GV	BODY-FL	CF8	2VF91212068R/00
1317	922064040000	COMP-FLANGE 3 C600 CF8-UB95	3	600	GV	COMP. FLANGE	CF8	3VUB9535069P/00
1318	922034490000	SEAT RING-GV-3-600-CF8	3	600	GV	SEAT RING	CF8	2VF91208454P/00
1319	922031930000	SEAT RING-3-C600-GV-CF8M-F921	3	600	GV	SEAT RING	CF8M	2VF92108454P/00
1320	920338630000	WEDGE-3-C600-WCB-F502	3	600	GV	WEDGE	WCB	2VF50205988R/00
1321	920339640000	WEDGE-3-C600-WCC-F512	3	600	GV	WEDGE	WCC	2VF51205988R/00
1322	920339520000	WEDGE-WC6-F522	3	600	GV	WEDGE	WC6	2VF52205988R/00
1323	920339650000	WEDGE-3-600-GV-FL-WC9	3	600	GV	WEDGE	WC9	2VF53205988R/00
1324	922034510000	WEDGE-3-C600-CF8-F912	3	600	GV	WEDGE	CF8	2VF91205988R/00
1325	922031920000	WEDGE-3-C600-CF8M-F921	3	600	GV	WEDGE	CF8M	2VF92105988R/00
1326	920338620000	YOKE -3-C600-GV-WCB-F502	3	600	GV	YOKE	WCB	2VF50205989R/00
1327	920339760000	YOKE -3-C600-GV-WCC-F512	3	600	GV	YOKE	WCC	2VF51205989R/00
1328	920339580000	YOKE CUM BONNET-WC6-F522	3	600	GV	YOKE	WC6	2VF52205989R/00
1329	920339770000	YOKE CUM BONNET-WC9-F532	3	600	GV	YOKE	WC9	2VF53205989R/00
1330	922034500000	YOKE CUM BONNET-CF8-F912	3	600	GV	YOKE	CF8	2VF91205989R/00
1331	922031980000	YOKE CUM BONNET-CF8M-F921	3	600	GV	YOKE	CF8M	2VF92105989R/00
1332	922034650000	BODY-4-C600-GV-FL-CF8M-F914	4	600	GV	BODY	CF8M	2VF91412070R/00
1333	920338780000	BODY-4-C600-GV-BW-WCB-F603	4	600	GV	BODY-BW	WCB	2VF60306102R/00
1334	920339250000	BODY-4-C600-GV-BW-WCC-F613	4	600	GV	BODY-BW	WCC	2VF61307569R/00
1335	920339250005	BODY-4-C600-GV-BW-WCC-U684	4	600	GV	BODY-BW	WCC	3VU68425871R/00
1336	920339270000	BODY-4-C600-GV-BW-WC9-F633	4	600	GV	BODY-BW	WC9	2VF63307571R/00
1337	920338640000	BODY-4-C600-GV-FL-WCB-F503	4	600	GV	BODY-FL	WCB	2VF50306028R/00
1338	920339220000	BODY-4-C600-GV-FL-WCC-F513	4	600	GV	BODY-FL	WCC	2VF51307566R/00
1339	920339240000	BODY-4-C600-GV-FL-WC9-F533	4	600	GV	BODY-FL	WC9	2VF53307568R/00
1340	922034530000	BODY-4-C600-GV-FL-CF8-F913	4	600	GV	BODY-FL	CF8	2VF91312070R/00
1341	922064030000	COMP-FLANGE 4 C600 CF8-UB94	4	600	GV	COMP. FLANGE	CF8	3VUB9435069P/00

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
1342	922034520000	4-C600-GV-SEAT RING-CF8	4	600	GV	SEAT RING	CF8	2VF91308454P/00
1343	922034620000	4-C600-GV-SEAT RING-CF8M	4	600	GV	SEAT RING	CF8M	2VF91408454P/00
1344	920338660000	WEDGE-4-C600-WCB-F503	4	600	GV	WEDGE	WCB	2VF50306036R/00
1345	920339660000	WEDGE-4-600-GV-FL-WCC	4	600	GV	WEDGE	WCC	2VF51306036R/00
1346	920339670000	WEDGE-WC9-F533-4-C600-GV	4	600	GV	WEDGE	WC9	2VF53306036R/00
1347	922034550000	WEDGE-CF8-F913-4-C600-GV	4	600	GV	WEDGE	CF8	2VF91306036R/00
1348	922034630000	WEDGE-CF8M-F914-4-C600-GV	4	600	GV	WEDGE	CF8M	2VF91406036R/00
1349	920338650000	YOKE CUM BONNET-4-C600-WCB-F503	4	600	GV	YOKE	WCB	2VF50306030R/00
1350	920339780005	YOKE CUM BONNET-4-C600-WCC-U68	4	600	GV	YOKE	WCC	3VU68425902R/00
1351	920339780000	YOKE CUM BONNET-WCC-F513	4	600	GV	YOKE	WCC	2VF51306030R/00
1352	920339790000	YOKE CUM BONNET-WC9-F533	4	600	GV	YOKE	WC9	2VF53306030R/00
1353	922034540000	YOKE CUM BONNET-CF8-F913	4	600	GV	YOKE	CF8	2VF91306030R/00
1354	922034640000	YOKE CUM BONNET-CF8M-F914	4	600	GV	YOKE CUM BONNET	CF8M	2VF91406030R/00
1355	920338790000	BODY-6-C600-GV-BW-WCB-F604	6	600	GV	BODY-BW	WCB	2VF60406103R/00
1356	922012370000	BODY-6-C600-GV-BW-WCB-F804	6	600	GV	BODY-BW	WCB	4VF80426371R/00
1357	920339310000	BODY-6-C600-GV-BW-WCC-F614	6	600	GV	BODY-BW	WCC	2VF61407575R/00
1358	920339330000	BODY-6-C600-GV-BW-WC9-F634	6	600	GV	BODY-BW	WC9	2VF63407577R/00
1359	922002380000	BODY-6-C600-GV-FL-WCB-F504	6	600	GV	BODY-FL	WCB	2VF50405835R/00
1360	920339280000	BODY-6-C600-GV-FL-WCC-F514	6	600	GV	BODY-FL	WCC	2VF51407572R/00
1361	920339300000	BODY-6-C600-GV-FL-WC9-F534	6	600	GV	BODY-FL	WC9	2VF53407574R/00
1362	922034610000	SEAT RING-GV-6-600-CF8	6	600	GV	SEAT RING	CF8	2VF52808454P/00
1363	922064010000	SEAT RING_6_C600_GV_CF8M-UB93	6	600	GV	SEAT RING	CF8M	3VUB9335217R/01
1364	920338520000	WEDGE-6-C600-GV-WCB-F504	6	600	GV	WEDGE	WCB	2VF50405890R/04
1365	922011230000	WEDGE WCC-N252	6	600	GV	WEDGE	WCC	2VN25203436R/02
1366	920339680000	WEDGE-6-C600-GV-WCC-F514	6	600	GV	WEDGE	WCC	2VF51405890R/02
1367	920339690000	WEDGE-6-C600-GV-WC9-F534	6	600	GV	WEDGE	WC9	2VF53405890R/02
1368	922034590000	WEDGE-6-C600-GV-CF8-F528	6	600	GV	WEDGE	CF8	2VF52805890R/01
1369	922064020000	WEDGE 6 C600 CF8M-UB93	6	600	GV	WEDGE	CF8M	2VUB9305890R/00
1370	922012420000	YOKE CUM BONNET-6-C600-GV-WCB-F704	6	600	GV	YOKE	WCB	4VF80426373R/00
1371	920338870000	YOKE-6-C600-GV-WCB-F704	6	600	GV	YOKE	WCB	2VF70406215R/00
1372	920339800000	YOKE CUM BONNET-6-C600-GV-WCC-F514	6	600	GV	YOKE	WCC	2VF51406215R/00
1373	920339810000	YOKE CUM BONNET-6-C600-GV-WC9-F534	6	600	GV	YOKE	WC9	2VF53406215R/00
1374	922034790000	BODY-8-C600SPL-GV-BW-WCC-F924	8	600	GV	BODY	WCC	2VF92407581R/00
1375	920338800000	BODY-8-C600-GV-BW-WCB-F605	8	600	GV	BODY-BW	WCB	2VF60506104R/00
1376	922012380000	BODY-8-C600-GV-BW-WCB-F805	8	600	GV	BODY-BW	WCB	4VF80526371R/00
1377	920339370000	BODY-8-C600-GV-BW-WCC-F615	8	600	GV	BODY-BW	WCC	2VF61507581R/00
1378	920339370006	BODY-8-C600-GV-BW-WCC-F615	8	600	GV	BODY-BW	WCC	2VF61507581R/00
1379	920339370005	BODY-8-C600-GV-BW-WCC-U694	8	600	GV	BODY-BW	WCC	3VU69425871R/00
1380	920339390000	BODY-8-C600-GV-BW-WC9-F635	8	600	GV	BODY-BW	WC9	2VF63507583R/00
1381	922020550000	BODY-8-C600-GV-BW-CF8M-F889	8	600	GV	BODY-BW	CF8M	2VF88914666R/00
1382	920338670000	BODY-8-C600-GV-FL-WCB-F505	8	600	GV	BODY-FL	WCB	2VF50506042R/00
1383	920339340000	BODY-8-C600-GV-FL-WCC-F515	8	600	GV	BODY-FL	WCC	2VF51507578R/00
1384	920339360000	BODY-8-C600-GV-FL-WC9-F535	8	600	GV	BODY-FL	WC9	2VF53507580R/00
1385	922020560000	SEAT RING-8-C600-GV-CF8M-F889	8	600	GV	SEAT RING	CF8M	2VF88908454P/00
1386	920338690000	WEDGE-8-C600-GV-WCB-F505	8	600	GV	WEDGE	WCB	2VF50506045R/03

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
1387	920339700000	WEDGE-8-C600-GV-WCC-F515	8	600	GV	WEDGE	WCC	2VF51506045R/02
1388	920339710000	WEDGE-8-C600-GV-WC9-F535	8	600	GV	WEDGE	WC9	2VF53506045R/02
1389	922020570000	WEDGE-8-C600-GV-CF8M-F889	8	600	GV	WEDGE	CF8M	2VF88906045R/01
1390	920338880000	YOKE CUM BONNET-8-C600-GV-WCB-	8	600	GV	YOKE	WCB	2VF70506223R/00
1391	922012430000	YOKE CUM BONNET-8-C600-GV-WCB-	8	600	GV	YOKE	WCB	4VF80526373R/00
1392	920339820000	YOKE CUM BONNET-8-C600-GV-WCC-	8	600	GV	YOKE	WCC	2VF71506223R/00
1393	920339830000	YOKE CUM BONNET-8-C600-GV-WC9-	8	600	GV	YOKE	WC9	2VF73506223R/00
1394	922020580000	YOKE CUM BONNET-8-C600-GV-CF8M-	8	600	GV	YOKE	CF8M	2VF88906223R/00
1395	920339820005	YOKE CUM BONNET-8-C600-GV-WCC-	8	600	GV	YOKE CUM BONNET	WCC	3VU69425902R/00
1396	920339820006	YOKE CUM BONNET-8-C600-GV-WCC-	8	600	GV	YOKE CUM BONNET	WCC	2VF71506223R/00
1397	920338810000	BODY-10-C600-GV-BW-WCB-F606	10	600	GV	BODY-BW	WCB	2VF60606105R/00
1398	920339430000	BODY-10-C600-GV-BW-WCC-F616	10	600	GV	BODY-BW	WCC	2VF61607587R/00
1399	920339430006	BODY-10-C600-GV-BW-WCC-F616	10	600	GV	BODY-BW	WCC	2VF61607587R/00
1400	920339430005	BODY-10-C600-GV-BW-WCC-U693	10	600	GV	BODY-BW	WCC	3VU69325871R/00
1401	920339450000	BODY-10-C600-GV-BW-WC9-F636	10	600	GV	BODY-BW	WC9	2VF63607589R/00
1402	922034880000	BODY-10-C600SPL-GV-BW-WCC-F934	10	600	GV	BODY-BW-SPL	WCC	2VF93407587R/00
1403	920338700000	BODY-10-C600-GV-FL-WCB-F506	10	600	GV	BODY-FL	WCB	2VF50606069R/00
1404	920339400000	BODY-10-C600-GV-FL-WCC-F516	10	600	GV	BODY-FL	WCC	2VF51607584R/00
1405	920339420000	BODY-10-C600-GV-FL-WC9-F536	10	600	GV	BODY-FL	WC9	2VF53607586R/00
1406	920338890000	BONNET-10-C600-GV-WCB-F706	10	600	GV	BONNET	WCB	2VF70606224R/00
1407	920338710000	BONNET-F506	10	600	GV	BONNET	WCB	2VF50606071R/00
1408	920339840000	BONNET-10-C600-GV-WCC-F716	10	600	GV	BONNET	WCC	2VF71606224R/00
1409	920339840006	BONNET-10-C600-GV-WCC-F716	10	600	GV	BONNET	WCC	2VF71606224R/00
1410	920339840005	BONNET-10-C600-GV-WCC-U693	10	600	GV	BONNET	WCC	3VU69325914R/00
1411	920339850000	BONNET-10-C600-GV-WC9-F736	10	600	GV	BONNET	WC9	2VF73606224R/00
1412	920338720000	WEDGE-10-C600-GV-WCB-F506	10	600	GV	WEDGE	WCB	2VF50606072R/02
1413	920339720000	WEDGE-10-C600-GV-WCC-F516	10	600	GV	WEDGE	WCC	2VF51606072R/01
1414	920339730000	WEDGE-10-C600-GV-WC9-F536	10	600	GV	WEDGE	WC9	2VF53606072R/01
1415	922033990000	WEDGE-10-C600-GV-CF8-U556	10	600	GV	WEDGE	CF8	2VU55606072R/01
1416	922014440000	WEDGE-10-C600-GV-CF8M-F606	10	600	GV	WEDGE	CF8M	2VF60606072R/01
1417	920338730000	YOKE-10-C600-GV-WCB-F506	10	600	GV	YOKE	WCB	2VF50606083R/00
1418	920338820000	BODY-12-C600-GV-BW-WCB-F607	12	600	GV	BODY-BW	WCB	2VF60706106R/00
1419	922012390000	BODY-12-C600-GV-BW-WCB-F807	12	600	GV	BODY-BW	WCB	4VF80726371R/00
1420	920339490000	BODY-12-C600-GV-BW-WCC-F617	12	600	GV	BODY-BW	WCC	2VF61707593R/00
1421	920339490006	BODY-12-C600-GV-BW-WCC-F617	12	600	GV	BODY-BW	WCC	2VF61707593R/00
1422	920339490005	BODY-12-C600-GV-BW-WCC-U695	12	600	GV	BODY-BW	WCC	3VU69525871R/00
1423	922063750000	BODY 12 C600SPL GV BW WCC-F980	12	600	GV	BODY-BW	WCC	2VF98007593R/00
1424	920339510000	BODY-12-C600-GV-BW-WC9-F637	12	600	GV	BODY-BW	WC9	2VF63707595R/00
1425	920338740000	BODY-12-C600-GV-FL-WCB-F507	12	600	GV	BODY-FL	WCB	2VF50706084R/00
1426	920339460000	BODY-12-C600-GV-FL-WCC-F517	12	600	GV	BODY-FL	WCC	2VF51707590R/00
1427	920339480000	BODY-12-C600-GV-FL-WC9-F537	12	600	GV	BODY-FL	WC9	2VF53707592R/00
1428	922018230000	BODY-12-C600-GV-FL-CF8-F510	12	600	GV	BODY-FL	CF8	2VF51014458R/00
1429	920338900000	BONNET-12-C600-GV-WCB-F707	12	600	GV	BONNET	WCB	2VF70706225R/00
1430	922012440000	BONNET-12-C600-GV-WCB-F807	12	600	GV	BONNET	WCB	4VF80726373R/00
1431	920339860000	BONNET-12-C600-GV-WCC-F717	12	600	GV	BONNET	WCC	2VF71706225R/00
1432	920339860006	BONNET-12-C600-GV-WCC-F717	12	600	GV	BONNET	WCC	2VF71706225R/00
1433	920339860005	BONNET-12-C600-GV-WCC-U695	12	600	GV	BONNET	WCC	3VU69525914R/00
1434	920339870000	BONNET-12-C600-GV-WC9-F737	12	600	GV	BONNET	WC9	2VF73706225R/00
1435	922018250000	BONNET-12-C600-GV-CF8-F510	12	600	GV	BONNET	CF8	2VF51006225R/00
1436	922018260000	SEAT RING-12-C600-GV-CF8-F510	12	600	GV	SEAT RING	CF8	2VF51008454P/00
1437	920338760000	WEDGE-12-C600-GV-WCB-F507	12	600	GV	WEDGE	WCB	2VF50706086R/03
1438	920339740000	WEDGE-12-C600-GV-WCC-F517	12	600	GV	WEDGE	WCC	2VF51706086R/02
1439	920339750000	WEDGE-12-C600-GV-WC9-F537	12	600	GV	WEDGE	WC9	2VF53706086R/02

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
1440	922018240000	WEDGE-12-C600-GV-CF8-F510	12	600	GV	WEDGE	CF8	2VF51006086R/01
1441	920338770000	YOKE-12-C600-GV-WCB-F507	12	600	GV	YOKE	WCB	2VF50706087R/00
1442	922014120000	BODY-32-C600-GV-BW-WCC-NA06	32	600	GV	BODY-BW	WCC	1VNA0605194R/01
1443	922014170000	WEDGE-32-C600-GV-WCB-NA06	32	600	GV	WEDGE	WCB	2VNA0613558R/00
1444	922014140000	YOKE-32-C600-GV-WCB-NA06	32	600	GV	YOKE	WCB	2VNA0613557R/00
1445	922060490000	WEDGE_2 C150/C300 WCB-M959	2	150/300	GV	WEDGE	WCB	3VM95935327R/00
1446	920247110000	BODY-CRHIV 450-C500-WCB-3200	450	500	IV	BODY	WCB	2V320014413R/01
1447	920270350000	BODY-CRHIV-500-C500-WCC-3203	500	500	IV	BODY	WCC	2V320314414R/01
1448	922018730000	BODY_CRHIV_750 C500 WCC 3315	750	500	IV	BODY	WCC	2V331514082R/03
1449	922035660000	BODY_CRHIV_700_C600SPL_WCC-3398	700	600	IV	BODY	WCC	1V339805226R/00
1450	922018880000	BODY-CRHIV-700-C600-WCC	700	600	IV	BODY	WCC	1V331705226R/00
1451	922032460005	BODY 750 C600-WCC CRHIV-U895	750	600	IV	BODY	WCC	4VU89527398R/00
1452	922032460000	BODY CRHIV 750 C600 WCC 3393	750	600	IV	BODY	WCC	2V339314082R/02
1453	920338240000	BODY-HRHIV550-C900-WC9-3208	550	900	IV	BODY	WC9	2V320805612R/02
1454	920270650000	BODY-HRHIV-700-C900-WC9-3205	700	900	IV	BODY	WC9	1V320502904R/07
1455	922038610000	BODY-HRHIV-700-C900SPL-C12A-3399	700	900	IV	BODY	C12A	1V339902904R/00
1456	922039770000	BODY CRHIV 750 C600SPL WCC 331	750	600	CRHIV	BODY	WCC	2V331214082R/00
1457	922016400000	BODY_750_900_WC9_HRHIV_3245	750	900	IV	BODY	WC9	2V324514082R/04
1458	922016750000	BODY-HRHIV-750-C900-WC9-3245X001	750	900	IV	BODY	WC9	2V324514142R/00
1459	922060870000	BONNET-2 1/2-C150-GV-PN-WCB-NL40	2.5	150	PN	Bonnet	WCB	2VNL4012481R/00
1460	922060840000	BONNET-3-C150-GV-PN-WCB-NL37	3	150	PN	Bonnet	WCB	2VNL3712452R/00
1461	922060860000	BONNET-4-C150-GV-PN-WCB-NL35	4	150	PN	Bonnet	WCB	2VNL3512453R/00
1462	922060800000	BONNET-6-C150-GV-PN-WCB-NQ43	6	150	PN	Bonnet	WCB	2VNL4312447R/00
1463	922060810000	BONNET-8-C150-GV-PN-WCB-NQ49	8	150	PN	Bonnet	WCB	2VNL4912448R/00
1464	922060820000	BONNET-10-C150-GV-PN-WCB-NQ50	10	150	PN	Bonnet	WCB	2VNL5012449R/00
1465	922060830000	BONNET-12-C150-GV-PN-WCB-NQ51	12	150	PN	Bonnet	WCB	2VNL5112450R/00
1466	922060850000	BONNET-16-C150-GV-PN-WCB-NL38	16	150	PN	Bonnet	WCB	2VNL3812451R/00
1467	922063870000	DISC_10_C300_RV_WCB-P479	10	150	RV	DISC	WCB	3VP47935602R/00
1468	922030710000	BODY-2-C300-RV-BW-WC9-P577	2	300	RV	BODY-BW	WC9	2VP57707902R/00
1469	922030720000	YOKE-2-C300-RV-WC9-P577	2	300	RV	YOKE	WC9	2VP57701776R/00
1470	922030420000	BODY-4-C300SPL-RV-BW-CF8M-P572	4	300	RV	BODY-BW	CF8M	1VP57205193R/00
1471	922030530000	BODY-6-C300SPL-RV-BW-CF8M-P574	6	300	RV	BODY-BW	CF8M	1VP57405161R/00
1472	922037640000	YOKE-6-C300-RV-CF8-U956	6	300	RV	YOKE	CF8	2VU95601846R/00
1473	922015900000	SEAT-P462	8	300	RV	SEAT RING	CF8M	3VP46202953R/00
1474	922033860000	BODY-10-300-RV-FL-WCB	10	300	RV	BODY-FL	WCB	1VP61205265R/00
1475	922037720000	BODY-10-300-RV-FL-CF8-U939	10	300	RV	BODY-FL	CF8	1VU93905265R/00
1476	922062130000	BODY 10 C300 RV FL CF8M-P876	10	300	RV	BODY-FL	CF8M	1VP87605265R/00
1477	922037750000	SEAT RING-U939-10-C300-RV-CF8	10	300	RV	SEAT RING	CF8	2VU93908454P/00
1478	922037710000	YOKE-COVER-10-C300-RV-CF8-U939	10	300	RV	YOKE COVER	CF8	2VU93908125R/00
1479	922032480000	BODY-12-C300-SV-BW-CF8M-P582	12	300	RV	BODY-BW	CF8M	1VP58205251R/00
1480	922033780000	BODY-12-C300-SV-FL-WCB-P606	12	300	RV	BODY-FL	WCB	2VP60614973R/00
1481	922033780006	BODY-12-C300-SV-FL-WCB-P606	12	300	RV	BODY-FL	WCB	2VP60614973R/00
1482	922037820000	BODY-12-C300-RV-FL-CF8-U960	12	300	RV	BODY-FL	CF8	2VU96014973R/00
1483	922034820000	DISC 12 C300 SV CF8M-P639	12	300	RV	DISC	CF8M	4VP63927169R/00
1484	922020810000	DISK-P560	12	300	RV	DISK	WCB	4VP56026955P/02
1485	922031120000	SEAT RING - P560	12	300	RV	SEAT RING	WCB	3VP56025256R/01
1486	922033470000	SEAT RING-12-300-WCC-P593	12	300	RV	SEAT RING	WCC	3VP59325256R/00
1487	922037830000	SEAT RING-U960-12-C300-RV-FL-GO-CF8	12	300	RV	SEAT RING	CF8	3VU96025256R/00
1488	922032470000	SEAT RING - P582	12	300	RV	SEAT RING	CF8M	3VP58225256R/00
1489	922033490000	YOKE COVER-12-C300-RV-WCB-P594	12	300	RV	YOKE	WCB	2VP59414687R/00
1490	922033490006	YOKE COVER-12-C300-RV-WCB-P594	12	300	RV	YOKE	WCB	2VP59414687R/00

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
1491	922033480000	YOKE COVER-12-C300-RV-WCC-P593	12	300	RV	YOKE	WCC	2VP59314687R/00
1492	922032560000	YOKE COVER-12-C300-RV-CF8M-P582	12	300	RV	YOKE	CF8M	2VP58214687R/01
1493	922020800000	YOKE COVER-12-C300-RV-WCB-P560	12	300	RV	YOKE COVER	WCB	2VP56014687R/01
1494	922020800006	YOKE COVER-12-C300-RV-WCB-P560	12	300	RV	YOKE COVER	WCB	2VP56014687R/01
1495	922037850000	YOKE COVER-12-C300-RV-CF8-U960	12	300	RV	YOKE COVER	CF8	2VU96014687R/00
1496	922036790000	YOKE COVER-12-C300-RV-CF8M-P63	12	300	RV	YOKE COVER	CF8M	2VP63914687R/00
1497	922030860000	BODY-16-C300-RV-BW-WCB-NH51	16	300	RV	BODY-BW	WCB	1VNH5105254R/01
1498	922031230000	BODY-16-C300-RV-BW-WCC-NH62	16	300	RV	BODY-BW	WCC	1VNH6205254R/00
1499	922031770000	BODY-16-C300-RV-BW-WC9-NH63	16	300	RV	BODY-BW	WC9	1VNH6305254R/01
1500	922030870000	DISC-NH51	16	300	RV	DISC	WCC	3VNH5125211R/01
1501	922031780000	DISC-NH63	16	300	RV	DISC	WC9	3VNH6325211R/00
1502	922030880000	YOKE COVER-16-C300-RV-WCB-NH51	16	300	RV	YOKE	WCB	2VNH5114815R/04
1503	922030880006	YOKE COVER-16-C300-RV-WCB-NH51	16	300	RV	YOKE	WCB	2VNH5114815R/04
1504	922031850000	YOKE COVER-16-C300-RV-WCC-NH62	16	300	RV	YOKE	WCC	2VNH6214815R/02
1505	922031790000	YOKE COVER-16-C300-RV-WC9-NH63	16	300	RV	YOKE	WC9	2VNH6314815R/03
1506	922039470006	YOKE COVER-16-C300-RV-WCB-NJ48	16	300	RV	YOKE COVER	WCB	2VNH4812366R/00
1507	922030880005	YOKE COVER-16-C300-RV-WCB-U673	16	300	RV	YOKE COVER	WCB	3VU67325902R/00
1508	922031790005	YOKE COVER-16-C300-RV-WC9-U818	16	300	RV	YOKE COVER	WC9	3VU81825902R/00
1509	922034720000	BODY-18-C300-RV-BW-WC9-NJ74	18	300	RV	BODY BW	WC9	1VNH7414815R/00
1510	922034720005	BODY-18-C300-RV-BW-WC9-U818	18	300	RV	BODY BW	WC9	3VU81825872R/00
1511	922038920000	BODY-18-C300-RV-BW-WCB-P776	18	300	RV	BODY-BW	WCB	1VP77605254R/00
1512	922060400000	BODY-8-400SPL-RV-BW-WC9-P841	8	400	RV	BODY-SPL-BW	WC9	1VP84105275R/00
1513	922060390000	BODY-8-400SPL-RV-BW-WCB-P840	8	400	RV	BODY-SPL-BW	WC9	1VP84005275R/00
1514	922033460000	BODY-RV-12-C400SPL-WCC-BW-P593	12	400	RV	BODY-BW-SPL	WCC	1VP59305251R/00
1515	922033700000	BODY-16-C400-RV-BW-WCB-NJ48	16	400	RV	BODY BW	WCB	1VNH4805254R/00
1516	922033700006	BODY-16-C400-RV-BW-WCB-NJ48	16	400	RV	BODY BW	WCB	1VNH4805254R/00
1517	922033700005	BODY-16-C400-RV-BW-WCB-U673	16	400	RV	BODY BW	WCB	3VU67325872R/00
1518	922030930000	BODY-14-C600-RV-BW-WCC-NH50	14	600	RV	BODY-BW	WCC	2VNH5014808R/02
1519	922030950000	DISK - NH50	14	600	RV	DISK	WCC	3VNH5025206R/02
1520	922030940000	YOKE COVER-14-C600-RV-WCC-NH50	14	600	RV	YOKE COVER	WCC	2VNH5014810R/01
1521	922030980000	BODY CASTING16-C600-RV-BW-MO-WCC	16	600	RV	BODY-BW	WCC	1VNH5605255R/00
1522	922030910000	DISC CASTING - NH52	16	600	RV	DISC	WCC	3VNH5225211R/01
1523	922031090000	YOKE COVER CASTING-16-C600-RV-WCC	16	600	RV	YOKE COVER	WCC	2VNH5614803R/00
1524	920082490005	YOKE-6-C300-RV-WCB-U668	6	300	RV	YOKE	WCB	3VU66825902R/00
1525	922061210000	BODY 2 C300 RV FL CF8M (IGC) UB02	2	300	RV/SV	Body	CF8M	2VUB0208237R/00
1526	922061400000	YOKE-BONNET 2 C300 RV CF8M (IGC)-	2	300	RV/SV	Yoke	CF8M	2VUB0201776R/00
1527	922061220000	BODY 3 C300 RV FL CF8M (IGC) UB03	3	300	RV/SV	Body	CF8M	2VUB0308245R/01
1528	922061410000	YOKE-BONNET 3 C300 RV CF8M (IGC)-	3	300	RV/SV	Yoke	CF8M	2VUB0314085R/00
1529	922063130000	BODY 5 C300 RV BW WCB-P912	5	300	RV/SV	BODY-BW	WCB	2VNP91212577R/00
1530	922063080000	BODY 5 C300 SV FL CF8M-P896	5	300	RV/SV	BODY-FL	CF8M	2VP89612571R/00
1531	922063090000	YOKE-BONNET 5 C300 SV WCB-P904	5	300	RV/SV	YOKE-BONNET	WCB	2VP90412573R/00
1532	922063120000	YOKE-BONNET 5 C300 SV CF8M-P896	5	300	RV/SV	YOKE-BONNET	CF8M	2VP89612573R/00
1533	922061970000	BODY 12 C400 RV BW WCB-P873	12	300	RV/SV	BODY-BW	WCB	1VP87305251R/00
1534	922060040000	BODY 12 C300 RV FL CF8M-P828	12	300	RV/SV	BODY-FL	CF8M	2VP82812387R/00
1535	922033500000	BODY 18 C300 RV BW C12A-NJ35	18	300	RV/SV	BODY-BW	C12A	1VNH3505254R/00
1536	922033520000	DISC 16 C300 RV C12A-NJ35	18	300	RV/SV	DISC	C12A	3VNH3525211R/00
1537	922033510000	YOKE-BONNET 16 C300 RV C12A-NJ35	18	300	RV/SV	YOKE-BONNET	C12A	2VNH3514815R/01
1538	920247650000	BODY-2-C150-SV-FL-CF8-2880	2	150	SV	BODY-FL	CF8	1V288002570R/02
1539	920247680000	BODY-6-C150-SV-FL-CF8-2883	6	150	SV	BODY-FL	CF8	1V288302573R/02
1540	920084050000	YOKE-6-C150-GLV-CF8-2883	6	150	SV	YOKE	CF8	2V288303030R/01
1541	920270740000	2-300-SV-BODY-BW-WCB	2	300	SV	BODY-BW	WCB	2V290803470R/02
1542	922010050000	BODY-2-C300-SV-BW-WC6-P354	2	300	SV	BODY-BW	WC6	2VP35407902R/01
1543	922009560000	BODY-2-C300-SV-BW-CF8-P339	2	300	SV	BODY-BW	CF8	2VP33903470R/02
1544	922015100000	BODY-2-C300-SV-BW CF8M-P443	2	300	SV	BODY-BW	CF8M	2VP44313764R/00
1545	920242950005	2-300-RV-BODY-FL-WCB-U927	2	300	SV	BODY-FL	WCB	3VU92725900R/00
1546	920242950000	2-300-SV-BODY-FL-WCB	2	300	SV	BODY-FL	WCB	2V247701775R/03
1547	922010650000	BODY-2-C300-SV-FL-WC6-P363	2	300	SV	BODY-FL	WC6	2VP36308034R/01
1548	922012060000	BODY-2-C300-SV-FL CF8-P385	2	300	SV	BODY-FL	CF8	2VP38508237R/00
1549	922037030000	BODY-2-C300-SV-FL-HO-CF8-U930	2	300	SV	BODY-FL	CF8	2VU93008237R/00
1550	922020860000	BODY-2-C300-SV-FL CF8M-P564	2	300	SV	BODY-FL	CF8M	2VP56408237R/00
1551	922020860005	BODY-2-C300-SV-FL CF8M-P564	2	300	SV	BODY-FL	CF8M	3VUA0625900R/00
1552	920082480000	2-C300-SV-YOKE-WCB	2	300	SV	YOKE	WCB	2V247601776R/01
1553	920082480005	2-C300-SV-YOKE-WCB-U927	2	300	SV	YOKE	WCB	3VU92725945R/00
1554	922010060000	YOKE-2-C300-RV-WC6-P354	2	300	SV	YOKE	WC6	2VP35401776R/00
1555	922009550000	YOKE-2-300-SV-BW-HW-CF8	2	300	SV	YOKE	CF8	2VP33901776R/00

Indicative List of items

S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
1556	922037040000	YOKE-2-C300-SV-FL-HO-CF8-U930	2	300	SV	YOKE	CF8	2VU93001776R/00
1557	922015110000	YOKE-2-C300-RV-CF8M-P443	2	300	SV	YOKE	CF8M	2VP44301776R/00
1558	922015110005	YOKE-2-C300-RV-CF8M-P443	2	300	SV	YOKE	CF8M	3VUA0625945R/00
1559	922019090000	BODY-300SPL-WCB-P549	3	300	SV	BODY SPL	WCB	2VP54914514R/00
1560	920249420000	BODY-3-C300-SV-BW WCB-2885	3	300	SV	BODY-BW	WCB	2V288508231R/00
1561	920249420005	BODY-3-C300-SV-BW WCB-U617	3	300	SV	BODY-BW	WCB	3VU61725872R/00
1562	922003310000	BODY-3-C300-SV-BW WC6-P295	3	300	SV	BODY-BW	WC6	2VP29508232R/00
1563	922006600000	BODY-3-C300-SV-BW-WC9-P324	3	300	SV	BODY-BW	WC9	2VP32406209R/01
1564	922009990000	BODY-3-C300-SV-BW-CF8-P342	3	300	SV	BODY-BW	CF8	2VP34207861R/01
1565	922009990005	BODY-3-C300-SV-BW-CF8-P342	3	300	SV	BODY-BW	CF8	3VU88325872R/00
1566	922009870000	BODY-3-C300-SV-BW-CF8M-P345	3	300	SV	BODY-BW	CF8M	2VP34507850R/01
1567	922032340000	BODY-3-C300SPL-SV-BW-WCB-P584	3	300	SV	BODY-BW-SPL	WCB	2VP58407850R/00
1568	922018690000	BODY-3-C300-RV-BW-WCB-U434	3	300	SV	BODY-BW-U	WCB	3VU43424818R/00
1569	922013010000	BODY-3-C300-SV-BW WCB-U144	3	300	SV	BODY-BW-U	WCB	4VU14426384R/00
1570	920243040000	BODY-3-C300-SV-FL-WCB	3	300	SV	BODY-FL	WCB	2V247807750R/02
1571	920243040005	BODY-3-C300-SV-FL-WCB-U625	3	300	SV	BODY-FL	WCB	3VU62525900R/00
1572	922010660000	BODY-3-C300-SV-FL WC6-P364	3	300	SV	BODY-FL	WC6	2VP36408035R/02
1573	922020610000	BODY-3-C300-SV-FL WC9-P559	3	300	SV	BODY-FL	WC9	2VP55908035R/00
1574	920248850000	BODY-3-C300-SV-FL CF8-2909	3	300	SV	BODY-FL	CF8	1V290902767R/02
1575	920248850005	BODY-3-C300-SV-FL CF8-2909	3	300	SV	BODY-FL	CF8	3VUA1125900R/00
1576	922037760000	BODY-3-C300-SV-FL-CF8-P760	3	300	SV	BODY-FL	CF8	2VP76008245R/01
1577	922012070000	BODY-3-C300-SV-FL-CF8M-P386	3	300	SV	BODY-FL	CF8M	2VP38608245R/01
1578	922013000000	BODY-3-C300-SV-FL-WCB-U143	3	300	SV	BODY-FL-U	WCB	4VU14326382R/00
1579	922016590000	YOKE-3-C300-SV-WCB	3	300	SV	YOKE	WCB	2V289714085R/01
1580	922016590005	YOKE-3-C300-SV-WCB-U617	3	300	SV	YOKE	WCB	3VU61725902R/00
1581	922016600000	YOKE-3-C300-SV-WC6-P364	3	300	SV	YOKE	WC6	2VP36414085R/01
1582	922016610000	YOKE-3-C300-SV-WC9-P324	3	300	SV	YOKE	WC9	2VP32414085R/01
1583	922016620000	YOKE-3-C300-SV-CF8-P259	3	300	SV	YOKE	CF8	2VP25914085R/01
1584	922016620005	YOKE-3-C300-SV-CF8-P259	3	300	SV	YOKE	CF8	3VU88325945R/00
1585	922037770000	YOKE-3-C300-SV-CF8-P760	3	300	SV	YOKE	CF8	2VP76014085R/00
1586	922016630000	YOKE-3-C300-SV-CF8M-P464	3	300	SV	YOKE	CF8M	2VP46414085R/01
1587	920249530000	4-300-SV-BODY-BW-WCB	4	300	SV	BODY-BW	WCB	1V292302664R/02
1588	920249530005	4-300-SV-BODY-BW-WCB-U640	4	300	SV	BODY-BW	WCB	3VU64025872R/00
1589	922000540000	BODY-4-C300-SV-BW WC9-P266	4	300	SV	BODY-BW	WC9	1VP26605019R/02
1590	922014870000	BODY-4-C300-SV-BW-CF8-P428	4	300	SV	BODY-BW	CF8	1VP42805206R/00
1591	922014870005	BODY-4-C300-SV-BW-CF8-P428	4	300	SV	BODY-BW	CF8	3VU88525872R/00
1592	922013670000	BODY-4-C300-SV-BW-CF8M-P408	4	300	SV	BODY-BW	CF8M	1VP40805193R/00
1593	922013670005	BODY-4-C300-SV-BW-CF8M-U643	4	300	SV	BODY-BW	CF8M	3VU64325872R/00
1594	922020080000	BODY-4-C300SPL-RV-BW-WCB-P552	4	300	SV	BODY-BW-SPL	WCB	1VP55205250R/00
1595	922030220000	BODY-4-C300-SV-BW-WCB-U475	4	300	SV	BODY-BW-U	WCB	3VU47524818R/00
1596	920243050000	BODY-4-C300-SV-FL-WCB-2479	4	300	SV	BODY-FL	WCB	1V247905153R/02
1597	920243050005	BODY-4-C300-SV-FL-WCB-U619	4	300	SV	BODY-FL	WCB	3VU61925900R/00
1598	922008680000	BODY-4-C300-SV-FL-CF8-P336	4	300	SV	BODY-FL	CF8	1VP33605148R/00
1599	922037060000	BODY-4-C300-SV-FL-HO-CF8-U931	4	300	SV	BODY-FL	CF8	1VU93105148R/00
1600	922013470000	BODY-4-C300-SV-FL-CF8M-P404	4	300	SV	BODY-FL	CF8M	1VP40405148R/00
1601	922032960000	BODY-4-300SPL-SV-BW-WCB	4	300	SV	BODY-SPL-BW	WCB	1VP58505193R/00
1602	920082080000	4-300-SV-YOKE-WCB	4	300	SV	YOKE	WCB	2V247801777R/01
1603	920082080005	4-300-SV-YOKE-WCB-U619	4	300	SV	YOKE	WCB	3VU61925902R/00
1604	922000620000	YOKE-A217-WC9-P266	4	300	SV	YOKE	WC9	2VP26601777R/00
1605	920084440000	YOKE-4-C300-SV-CF8	4	300	SV	YOKE	CF8	2V290903153R/01
1606	920084440005	YOKE-4-C300-SV-CF8	4	300	SV	YOKE	CF8	3VU88525945R/00
1607	922037050000	YOKE-4-C300-SV-CF8-U931	4	300	SV	YOKE	CF8	2VU93103153R/00
1608	922008690000	YOKE-A351-CF8-P336	4	300	SV	YOKE	CF8	2VP33601777R/00
1609	922009880000	YOKE-4-C300-SV-CF8M-P345	4	300	SV	YOKE	CF8M	2VP34503153R/01
1610	922009880005	YOKE-4-C300-SV-CF8M-U643	4	300	SV	YOKE	CF8M	3VU64325902R/00
1611	922034110000	BODY-5-C300-SV-BW-WCB	5	300	SV	BODY	WCB	1VP61905266R/00
1612	922034260000	BODY-5-C300SPL-SV-BW-WC9	5	300	SV	BODY-BW	WC9	1VP62105266R/00
1613	922037600000	BODY-6-C300-SV-BW-CF8-U956	6	300	SV	BODY	CF8	1VU95605184R/00
1614	922034800000	BODY-6-C300-SV-FL-CF8M-P637	6	300	SV	BODY	CF8M	1VP63705154R/00
1615	920249430000	BODY-6-C300-SV-BW-WCB	6	300	SV	BODY-BW	WCB	1V288702635R/03
1616	920249430005	BODY-6-C300-SV-BW-WCB-U668	6	300	SV	BODY-BW	WCB	3VU66825872R/00
1617	922005220000	BODY-6-C300-SV-BW-WC9-P309	6	300	SV	BODY-BW	WC9	1VP30905161R/00

Indicative List of items

S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
1618	922012170000	BODY-6-C300-SV-BW-CF8-P388	6	300	SV	BODY-BW	CF8	1VP38805184R/00
1619	922012170005	BODY-6-C300-SV-BW-CF8-U884	6	300	SV	BODY-BW	CF8	3VU88425872R/00
1620	922010540000	BODY-6-C300-SV-BW-CF8M-P362	6	300	SV	BODY-BW	CF8M	1VP36205161R/00
1621	922020820000	BODY-6-C300SPL-RV-BW-WCB-P562	6	300	SV	BODY-BW-SPL	WCB	1VP56205161R/00
1622	922020820006	BODY-6-C300SPL-RV-BW-WCB-P562	6	300	SV	BODY-BW-SPL	WCB	1VP56205161R/00
1623	922038640000	BODY-6-C300SPL-RV-BW-WC9-P773	6	300	SV	BODY-BW-SPL	WC9	1VP77305161R/00
1624	922030230000	BODY-6-C300-SV-BW-WCB-U476	6	300	SV	BODY-BW-U	WCB	3VU47624818R/00
1625	920243950000	BODY-6-C300-SV-FL-WCB	6	300	SV	BODY-FL	WCB	1V248001392R/02
1626	922004080000	BODY-6-C300-SV-FL-WC9-P316	6	300	SV	BODY-FL	WC9	1VP31605110R/04
1627	922009780000	BODY-6-C300-SV-FL-CF8-P340	6	300	SV	BODY-FL	CF8	1VP34005154R/01
1628	922012000000	BODY-6-C300-SV-FL-CF8M-P380	6	300	SV	BODY-FL	CF8M	1VP38005179R/01
1629	922013030000	BODY-6-C300-SV-FL-WCB-U146	6	300	SV	BODY-FL-U	WCB	4VU14626382R/00
1630	920082490000	YOKE-6-C300-RV-WCB	6	300	SV	YOKE	WCB	2V248001846R/02
1631	920082490006	YOKE-6-C300-RV-WCB	6	300	SV	YOKE	WCB	2V248001846R/02
1632	922004200000	YOKE-6-C300-GLV-WC9-P309	6	300	SV	YOKE	WC9	2VP30901846R/02
1633	922009770000	YOKE-6-C300-RV-CF8-P340	6	300	SV	YOKE	CF8	2VP34001846R/01
1634	922009770005	YOKE-6-C300-RV-CF8-U884	6	300	SV	YOKE	CF8	3VU88425945R/00
1635	922010570000	YOKE-6-C300-GLV-CF8M-P362	6	300	SV	YOKE	CF8M	2VP36201846R/01
1636	922013050000	YOKE-6-C300-RV-WCB-U146	6	300	SV	YOKE-U	WCB	4VU14626383R/01
1637	920249490000	8-300-SV-BODY-BW-WCB	8	300	SV	BODY-BW	WCB	1V288802637R/02
1638	920249490005	8-300-SV-BODY-BW-WCB-U641	8	300	SV	BODY-BW	WCB	3VU64125872R/00
1639	922018110000	BODY-8-C300-SV-BW-WCC-P532	8	300	SV	BODY-BW	WCC	1VP53205221R/00
1640	922030030000	BODY-8-C300-SV-BW-WC9-P569	8	300	SV	BODY-BW	WC9	1VP56905210R/00
1641	922016890000	BODY-8-C300-RV-BW-CF8-P485	8	300	SV	BODY-BW	CF8	1VP48505219R/00
1642	922015490000	BODY-8-C300-RV-BW-CF8M-P462	8	300	SV	BODY-BW	CF8M	1VP46205210R/00
1643	922030550000	BODY-8-C300SPL-RV-BW-CF8M-P576	8	300	SV	BODY-BW	CF8M	1VP57605210R/00
1644	922018720000	BODY-8-C300-SV-BW-WCB-U443	8	300	SV	BODY-BW-U	WCB	3VU44324818R/00
1645	920243920000	BODY-8-C300-SV-FL-WCB-2481	8	300	SV	BODY-FL	WCB	1V248101385R/03
1646	922009270000	BODY-8-C300-SV-FL-CF8-P338	8	300	SV	BODY-FL	CF8	1VP33805150R/01
1647	922037000000	BODY-8-C300-SV-FL-CF8-U932	8	300	SV	BODY-FL	CF8	1VU93205150R/00
1648	922020870000	BODY-8-C300-RV-FL-CF8M-P565	8	300	SV	BODY-FL	CF8M	1VP56505150R/00
1649	922016210000	BODY-300SPL-WCB-P477	8	300	SV	BODY-SPL-BW	WCB	1VP47705214R/00
1650	922019080000	BODY-300SPL-WCC-P546	8	300	SV	BODY-SPL-BW	WCC	1VP54605229R/00
1651	920083100000	8-300-SV-YOKE-WCB	8	300	SV	YOKE	WCB	2V267002419R/01
1652	920083100005	8-300-SV-YOKE-WCB-U641	8	300	SV	YOKE	WCB	3VU64125902R/00
1653	922018120000	YOKE-8-C300-RV-WCC-P532	8	300	SV	YOKE	WCC	2VP53202419R/00
1654	922030040000	YOKE-8-C300-RV-WC9-P569	8	300	SV	YOKE	WC9	2VP56902419R/00
1655	922009300000	YOKE-8-C300-GLV-CF8-P338	8	300	SV	YOKE	CF8	2VP33805219R/00
1656	922015500000	YOKE-8-C300-RV-CF8M-P462	8	300	SV	YOKE	CF8M	2VP46202419R/00
1657	922013040000	YOKE-A216-WCB-U143	8	300	SV	YOKE-U	WCB	4VU14326383R/01
1658	922015770000	10-300-SV-BODY-BW-WCB	10	300	SV	BODY-BW	WCB	1VP36605211R/02
1659	922015770005	BODY-10-300-SV-BW-WCB-U899	10	300	SV	BODY-BW	WCB	3VU89925872R/00
1660	922030000000	BODY-10-C300-SV-BW-WC9-P566	10	300	SV	BODY-BW	WC9	1VP56605211R/00
1661	922018900000	BODY-10-C300-SV-BW-CF8M-P545	10	300	SV	BODY-BW	CF8M	1VP54505211R/00
1662	922030360000	BODY-10-C300-SV-BW-WCB-U480	10	300	SV	BODY-BW-U	WCB	3VU48024818R/00
1663	922018930000	SEAT RING-P545	10	300	SV	SEAT RING	CF8M	2VP54508454P/00
1664	922011810005	10-C300-RV-YOKE-COVER-WCB-U899	10	300	SV	YOKE COVER	WCB	3VU89925902R/00
1665	922011810000	10-C300-RV-YOKE-COVER-WCB	10	300	SV	YOKE-MO	WCB	2VP36608125R/03
1666	922030020000	YOKE COVER-10-C300-RV-WC9-P566	10	300	SV	YOKE-MO	WC9	2VP56608125R/01
1667	922018910000	YOKE COVER-10-C300-RV-CF8M-P545	10	300	SV	YOKE-MO	CF8M	2VP54508125R/01
1668	922020790000	BODY-12-C300-SV-BW-WCB-P560	12	300	SV	BODY-BW	WCB	1VP56005251R/00
1669	922020790006	BODY-12-C300-SV-BW-WCB-P560	12	300	SV	BODY-BW	WCB	1VP56005251R/00
1670	922039980000	BODY-12-C300-SV-FL-WCB-P820	12	300	SV	BODY-FL	WCB	2VP82012387R/00
1671	922034810000	BODY-12-C300-SV-FL-CF8M-P639	12	300	SV	BODY-FL	CF8M	2VP63914973R/00
1672	922033820000	DISK-P596	12	300	SV	DISK	WCB	4VP59627169R/00
1673	922039790000	DISK-UA49-12-C300-SV-FL-GO-CF8	12	300	SV	DISK	CF8	4VUA4927169R/00
1674	922017560000	10-400-SPL-SV-BODYSPL-BW-WCB	10	400	SV	BODY-BW-SPL	WCB	1VP49205220R/00
1675	922017570000	BODY-10-C400-SV-BW-WCC(SPL)-P493	10	400	SV	BODY-BW-SPL	WCC	1VP49305220R/00
1676	922017660000	YOKE COVER-WCC-P493-10-400-RV	10	400	SV	YOKE-MO	WCC	2VP49308125R/01
1677	922012280000	BODY-4-C600-SV-BW-WCB-P504	4	600	SV	BODY-BW	WCB	1VP50405190R/00
1678	922033790000	BODY-14-C600-SV-FL-WCC-P607	14	600	SV	BODY FL	WCC	2VP60714975R/01
1679	922033800000	DISK - P607	14	600	SV	DISK	WCC	3VP60725467R/00
1680	921502930000	BODY WCC_GNV 2.5 1500-G042	2.5	1500	TOA	BODY	WCC	2VG04215104R/05

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S.No	Material Code	Material Description	Size	Class	Type	Description	Material	Drawing No.
1681	921502890000	BODYWCCGNV2.5 1500SPL-G050	3	1500	TOA	Body	WCC	2VG05015104R/05
1682	921502910000	BODY_WCB_GNV_2.5_1500-G044	2.5	1500	TOA	BODY	WCB	2VG04415104R/05
1683	921502970000	YOKE_WCB_GLV_2.5_1500-G041	2.5	1500	TOA	YOKE	WCB	2VG04115107R/01
1684	921507240000	YOKE_WCB_GLV_2.5_1500-G057	2.5	1500	TOA	YOKE	WCB	2VG05715051R/01
1685	921512840000	YOKE_WCB_GLV_2.5_1500-R089	2.5	1500	TOA	YOKE	WCB	3VR08920512R/02
1686	921509580000	YOKE_WCB_GNV_2.5_1500-R001	2.5	1500	TOA	YOKE	WCB	3VR00120283R/01
1687	921502980000	YOKE_WCB_GLV_2.5_1500-G043	3	1500	TOA	YOKE	WCB	2VG04315107R/01
1688	921512850000	YOKE_WCB_GLV_2.5_1500-R091	3	1500	TOA	YOKE	WCB	3VR09120512R/02
1689	921504760000	BODY_WCC_GNV_3_1500-G046	3	1500	TOA	BODY	WCC	2VG04615120R/02
1690	921504800000	BODY_WCC_GNV_3_1500SPL-G054	3	1500	TOA	BODY	WCC	2VG05415120R/02
1691	921504780000	BODY_WCB_GNV_3_1500-G048	3	1500	TOA	BODY	WCB	2VG04815120R/02
1692	921536670000	BODY_C12A_GNV_3_1500-R671	3	1500	TOA	BODY	C12A	2VR67115655R/00
1693	921536680000	BODY_C12A_GNV_3_1500SPL-R672	3	1500	TOA	BODY	C12A	2VR67215655R/00
1694	921507220000	YOKE_WCB_GLV_3_1500-G045	3	1500	TOA	YOKE	WCB	2VG04515050R/01
1695	921512040000	YOKE_WCB_GLV_3_1500-G065	3	1500	TOA	YOKE	WCB	2VG06515356R/01
1696	921509610000	YOKE_WCB_GNV_3_1500-R009	3	1500	TOA	YOKE	WCB	3VR00920286R/02
1697	921513520000	YOKE_WCB_GNV_3_1500-R157	3	1500	TOA	YOKE	WCB	3VR15720596R/01
1698	921507230000	YOKE_WCB_GLV_3_1500-G047	3	1500	TOA	YOKE	WCB	2VG04715050R/01
1699	921512050000	YOKE_WCB_GLV_3_1500-G067	3	1500	TOA	YOKE	WCB	2VG06715356R/01
1700	921513530000	YOKE_WCB_GNV_3_1500-R159	3	1500	TOA	YOKE	WCB	3VR15920596R/01
1701	921538020000	YOKE_C12A_GLV_3_1500	3	1500	TOA	YOKE	C12A	3VG39331104R/00
1702	921536690000	YOKE_C12A_GNV_3_1500-R671	3	1500	TOA	YOKE	C12A	3VR67120596R/00
1703	921500170000	BODY_WCB_GNV_4_1500-G001	4	1500	TOA	BODY	WCB	2VG00115005R/04
1704	921500180000	BODY_WCC_GNV_4_1500-G005	4	1500	TOA	BODY	WCC	2VG00515005R/04
1705	921500200000	BODY_WCB_GNV_4_1500-G007	4	1500	TOA	BODY	WCB	2VG00715005R/04
1706	921512790000	BODY_WCB_GNV_4_1500-R100	4	1500	TOA	BODY	WCB	2VR10015458R/01
1707	921504510000	YOKE_WCB_GLV_4_1500-G073	4	1500	TOA	YOKE	WCB	2VG07315117R/02
1708	921513050000	YOKE_WCB_GLV_4_1500-G165	4	1500	TOA	YOKE	WCB	2VG16515472R/02
1709	921501150000	YOKE_WCB_GLV_4_1500-G001	4	1500	TOA	YOKE	WCC	2VG00115012R/01
1710	921501160000	YOKE_WCB_GLV_4_1500-G007	4	1500	TOA	YOKE	WCB	2VG00715012R/01
1711	921504520000	YOKE_WCB_GLV_4_1500-G075	4	1500	TOA	YOKE	WCB	2VG07515117R/02
1712	921511010000	BODY_WCB_GNV_5_1500-R068	5	1500	TOA	BODY	WCB	2VR06815302R/01
1713	921511010005	BODY_WCB_GNV_5_1500-U966	5	1500	TOA	BODY	WCB	3VU96631188R/00
1714	921510140000	YOKE_WCB_GNV_5_1500-R065	5	1500	TOA	YOKE	WCB	2VR06515287R/01
1715	921511080000	YOKE CLAMP_WCB_GNV_5_1500-R065	5	1500	TOA	YOKE CLAMP	WCB	3VR06520386R/01
1716	920057860000	MOUNTING ADAPTER	2	300	WB	MOUNTING ADAPTOR	WCB	22020400115/02
1717	920131810000	VALVE BODY-WCB	2	300	WB	VALVE BODY	WCB	12000100190/05
1718	920243870100	VALVE BODY-WCB-NTPC	2	300	WB	VALVE BODY-NTPC	WCB	12000100190/05
1719	920131810100	VALVE BODY-WCB-NTPC	2	300	WB	VALVE BODY-NTPC	WCB	12000100190/05
1720	920243870600	VALVE BODY-WCB	2	300	WB	VALVE BODY-NTPC	WCB	12000100294/00
1721	920243870000	VALVE BODY-WCB	2	300	WB	VALVE BODY-WCB	WCB	12000100190/05
1722	920057850000	WALL BLOWER BODY	2	300	WB	WALL BLOWER BODY	WCB	12020100189/05
1723	920057850100	WALL BLOWER BODY CASTING (MODI	2	300	WB	WALL BLOWER BODY	WCB	12020100299/00
1724	920243870200	VALVE BODY DM/3" 300# -A216 GR	3	300	WB	valve body	WCB	12000100268/00
1725	920131810200	VALVE BODY(DM 3" 300#) -A217	3	300	WB	valve body	WCB	12000100268/00

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
1	922017710000	ARM 2 C150_FV_WCB-5158	2	150	FV	ARM	WCB	2V515814084R/00	0.87
2	922035340000	ARM 2 C150_FV_CF8 (IGC)-U638	2	150	FV	ARM	CF8	2VU63814084R/00	0.87
3	922017720000	ARM 2 C150_FV_CF8-Z004	2	150	FV	Arm	CF8	2VZ00414084R/00	0.87
4	922017730000	ARM 2 C150_FV_CF8M-Z057	2	150	FV	ARM	CF8M	2VZ05714084R/00	0.87
5	922061340000	ARM 2 C150_FV_CF8M (IGC)-UB04	2	150	FV	ARM	CF8M	2VUB0414084R/00	0.87
6	922015250000	BODY 2 C150_FV_BW_WCB-5179	2	150	FV	BODY-BW	WCB	2V517913766R/00	20.80
7	922015190000	BODY 2 C150_FV_BW_CF8M-Z057	2	150	FV	BODY-BW	CF8M	2VZ05713874R/01	20.80
8	920249410000	BODY 2 C150_FV_FL_WCB-5158	2	150	FV	BODY-FL	WCB	1V515802778R/01	20.80
9	922035360000	BODY 2 C150_FV_FL_CF8 (IGC)-U638	2	150	FV	Body-FL	CF8	2VU63806391R/00	20.80
10	922007790000	BODY 2 C150_FV_FL_CF8-Z004	2	150	FV	BODY-FL	CF8	2VZ00406391R/00	20.80
11	922061240000	BODY 2 C150_FV_FL_CF8M (IGC)-UB04	2	150	FV	Body-FL	CF8M	2VUB0406391R/00	20.80
12	922061230000	BODY 2 C150_FV_FL_CF8M-Z131	2	150	FV	Body-FL	CF8M	2VZ13106391R/00	20.80
13	922017390000	COVER 2 C150-FV-FL-WCB-5158	2	150	FV	COVER	WCB	3V515824641R/00	8.20
14	922007800000	COVER 2 C150_FV_CF8-Z004	2	150	FV	COVER	CF8	3VZ00417688R/01	7.32
15	922035430000	COVER 2 C150_FV_CF8 (IGC)-U638	2	150	FV	COVER	CF8	3VU63817688R/00	7.32
16	922015200000	COVER 2 C150_FV_CF8M-Z057	2	150	FV	COVER	CF8M	3VZ05724280R/00	7.32
17	922061430000	COVER 2 C150_FV_CF8M (IGC)-UB04	2	150	FV	Cover	CF8M	3VUB0424280R/00	7.32
18	922017780000	ARM 3 C150_FV_CF8-5199	3	150	FV	ARM	WCB	2V519914084R/00	0.99
19	922017770000	ARM 3 C150_FV_WCB-5157	3	150	FV	ARM	WCB	2V515714084R/00	0.99
20	922035330000	ARM 3 C150_FV_CF8 (IGC)-U633	3	150	FV	ARM	CF8M	2VU63314084R/00	0.99
21	922017790000	ARM 3 C150_FV_CF8M-Z024	3	150	FV	ARM	CF8M	2VZ02414084R/00	0.99
22	922061440000	ARM 3 C150_FV_CF8M (IGC)-UB05	3	150	FV	ARM	CF8M	2VUB0514084R/00	0.99
23	922015400000	BODY 3 C150_FV_BW_WCB-5178	3	150	FV	BODY-BW	WCB	2V517813885R/02	31.83
24	922015380000	BODY 3 C150_FV_BW_CF8-Z037	3	150	FV	BODY-BW	CF8	2VZ03713883R/00	31.83
25	922015390000	BODY 3 C150_FV_BW_CF8M-Z051	3	150	FV	BODY-BW	CF8M	2VZ05113884R/00	31.83
26	920249230000	BODY 3 C150_FV_FL_WCB-5157	3	150	FV	BODY-FL	WCB	1V515702777R/03	33.97
27	922035400000	BODY 3 C150_FV_FL_CF8 (IGC)-U633	3	150	FV	Body-FL	CF8	2VU63306131R/00	33.97
28	922005390000	BODY 3 C150_FV_FL_CF8-5199	3	150	FV	BODY-FL	CF8	2V519906131R/00	33.97
29	922061250000	BODY 3 C150_FV_FL_CF8M (IGC)-UB05	3	150	FV	Body-FL	CF8M	2VUB0508059R/00	33.97
30	922011320000	BODY 3 C150_FV_FL_CF8M-Z024	3	150	FV	BODY-FL	CF8M	2VZ02408059R/00	33.97
31	922017380000	COVER 3 C150-FV-FL-WCB-5157	3	150	FV	COVER	WCB	3V515724641R/00	12.82
32	922006560000	COVER 3 C150_FV_CF8-5199	3	150	FV	COVER	CF8	3V519917688R/02	10.50
33	922035440000	COVER 3 C150_FV_CF8 (IGC)-U633	3	150	FV	COVER	CF8	3VU63317688R/00	10.50
34	922011330000	COVER 3 C150_FV_CF8M-Z024	3	150	FV	COVER	CF8M	4VZ02426236R/00	10.50
35	922061420000	COVER 3 C150_FV_CF8M (IGC)-UB05	3	150	FV	Cover	CF8M	4VUB0526236R/00	10.50
36	922000070000	FLAP 3 C150/C300_FV_CF8-M331	3	150	FV	FLAP	CF8	3VM33195062R/01	1.84
37	922035460000	FLAP 3 C150/C300_FV_CF8 (IGC)-U633	3	150	FV	FLAP	CF8	3VU63395062R/00	1.84
38	922036960000	ARM 4 C150/C300_FV_CF8 (IGC)-U935	4	150	FV	ARM	CF8	2VU93514084R/00	1.95
39	922063970000	ARM 4 C150/C300_FV_CF8-Z009	4	150	FV	ARM	CF8	2VZ00914084R/00	1.95
40	922062990000	ARM 4 C150/C300_FV_CF8M (IGC)-UB36	4	150	FV	ARM	CF8M	2VUB3614084R/00	1.95
41	920270610000	BODY 4 C150_FV_BW_WCB-5177	4	150	FV	BODY-BW	WCB	1V517702871R/02	46.00
42	922030390000	BODY 4 C150_FV_BW_CF8-Z033	4	150	FV	BODY-BW	CF8	2VZ03313501R/00	46.00
43	922013850000	BODY 4 C150_FV_BW_CF8M-Z046	4	150	FV	BODY-BW	CF8M	2VZ04613501R/00	46.00
44	920249220000	BODY 4 C150_FV_FL_WCB-5156	4	150	FV	BODY-FL	WCB	1V515602776R/01	55.80
45	922004680000	BODY 4 C150_FV_FL_CF8-5197	4	150	FV	BODY-FL	CF8	2V519706094R/00	55.80
46	922036970000	BODY 4 C150_FV_FL_CF8 (IGC)-U935	4	150	FV	BODY-FL	CF8	2VU93506094R/00	55.80
47	922009910000	BODY 4 C150_FV_FL_CF8M-Z011	4	150	FV	BODY-FL	CF8M	2VZ01107852R/00	55.80
48	922062970000	BODY 4 C150_FV_FL_CF8M (IGC)-UB36	4	150	FV	BODY-FL	CF8M	2VUB3607852R/00	55.80
49	922017370000	COVER 4 C150-FV-FL-WCB	4	150	FV	COVER	WCB	3V515624641R/00	17.30
50	922006570000	COVER 4 C150_FV_CF8-5197	4	150	FV	COVER	CF8	3V519717688R/01	14.93
51	922036980000	COVER 4 C150_FV_CF8 (IGC)-U935	4	150	FV	COVER	CF8	3VU93517688R/00	14.93
52	922009920000	COVER 4 C150_FV_CF8M-Z011	4	150	FV	COVER	CF8M	3VZ01123268R/01	14.93
53	922063000000	COVER 4 C150_FV_CF8M-UB36	4	150	FV	COVER	CF8M	3VUB3617688R/00	14.93
54	922000080000	FLAP 4 C150/C300_FV_CF8-M333	4	150	FV	FLAP	CF8	3VM33395062R/01	3.39
55	922036990000	FLAP 4 C150/C300_FV_CF8 (IGC)-U935	4	150	FV	FLAP	CF8	3VU93595062R/00	3.39
56	922062980000	FLAP 4 C150/C300_FV_CF8M (IGC)-UB36	4	150	FV	FLAP	CF8M	3VUB3695062R/00	3.39
57	922062880000	BODY 5 C150_FV_FL_WCB-Z139	5	150	FV	Body-FL	WCB	2VZ13912569R/00	64.00
58	922062900000	BODY 5 C150_FV_FL_CF8M-Z141	5	150	FV	Body-FL	CF8M	2VZ14112569R/00	64.00
59	922062920000	SEAT RING 5 C150_FV_CF8M-Z141	5	150	FV	Seat Ring	CF8M	3VZ14135217R/00	2.81
60	922016690000	ARM 6 C150/C300_FV_CF8M-Z042	6	150	FV	ARM	WCB	2VZ04214084R/00	3.88
61	922063700000	ARM 6 C150/C300_FV_CF8M (IGC)-	6	150	FV	ARM	CF8M	2VUB6514084R/00	3.88
62	920270600000	BODY 6 C150_FV_BW_WCB-5176	6	150	FV	BODY-BW	WCB	1V517602888R/02	77.00
63	922012140000	BODY 6 C150_FV_BW_CF8-Z036	6	150	FV	BODY-BW	CF8	2VZ03608284R/00	77.00
64	922013810000	BODY 6 C150_FV_BW_CF8M-Z044	6	150	FV	BODY-BW	CF8M	2VZ04408499R/01	77.00
65	920249210000	BODY 6 C150_FV_FL_WCB-5155	6	150	FV	BODY-FL	WCB	1V515502775R/01	85.40
66	922004670000	BODY 6 C150_FV_FL_CF8-5196	6	150	FV	BODY-FL	CF8	2V519606093R/00	85.40
67	922036920000	BODY 6 C150_FV_FL_CF8 (IGC)-U934	6	150	FV	BODY-FL	CF8	2VU93406093R/00	85.40
68	922009890000	BODY 6 C150_FV_FL_CF8M-Z013	6	150	FV	BODY-FL	CF8M	2VZ01307851R/00	85.40
69	922063670000	BODY 6 C150_FV_FL_CF8M (IGC)-U	6	150	FV	Body-FL	CF8M	2VUB6506093R/00	85.40
70	922017410000	COVER 6 C150-FV-FL-WCB	6	150	FV	COVER	WCB	3V515124641R/00	29.60
71	922006580000	COVER 6 C150/C300_FV_CF8-5196	6	150	FV	COVER	CF8	3V519617688R/01	29.60
72	922036930000	COVER 6 C150/C300_FV_CF8 (IGC)-U934	6	150	FV	COVER	CF8	3VU93417688R/00	29.60
73	922009900000	COVER 6 C150/C300_FV_CF8M-Z013	6	150	FV	COVER	CF8M	3VZ01323267R/01	29.60
74	922063710000	COVER 6 C150/C300_FV_CF8M (IGC)	6	150	FV	Cover	CF8M	3VUB6517688R/00	29.60

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
75	922006540000	FLAP 6 C150/C300_FV CF8-5196	6	150	FV	FLAP	CF8	3V519695062R/01	9.05
76	922036940000	FLAP 6 C150/C300_FV CF8 (IGC)-U934	6	150	FV	FLAP	CF8	3VU93495062R/00	9.05
77	922013460000	FLAP 6 C150/C300_FV CF8M-Z042	6	150	FV	FLAP	CF8M	3VZ04295062R/01	9.05
78	922063690000	FLAP 6 C150/C300_FV CF8M (IGC)	6	150	FV	Flap	CF8M	3VUB6595062R/00	9.05
79	920176890000	SEAT RING-6-C150-FV-CF8-1325	6	150	FV	SEAT RING	CF8	3V132506428R/00	2.45
80	922009020000	SEAT RING-6-C150-FV-CF8-M773	6	150	FV	SEAT RING	CF8	3VM77317155R/00	2.45
81	922036950000	SEAT RING-6-C150-FV-CF8 (IGC)-U934	6	150	FV	SEAT RING	CF8	3VU93417155R/00	2.45
82	922003910000	SEAT RING-6-C150-FV-CF8M-N336	6	150	FV	SEAT RING	CF8M	3VN33617155R/00	2.45
83	922015090000	SEAT RING-6-C150-FV-CF8M-U250	6	150	FV	SEAT RING-U	CF8M	4VU25026539R/00	2.45
84	922016720000	ARM 8 C150/C300_FV CF8M-Z048	8	150	FV	ARM	CF8M	2VZ04814084R/00	7.17
85	922002480000	BODY 8 C150_FV BW_WCB-5170	8	150	FV	BODY-BW	WCB	2V517005856R/01	114.00
86	922012150000	BODY 8 C150_FV BW CF8-Z035	8	150	FV	BODY-BW	CF8	2VZ03508283R/01	114.00
87	922013820000	BODY 8 C150_FV BW CF8M-Z045	8	150	FV	BODY-BW	CF8M	2VZ04508500R/01	114.00
88	920249200000	BODY 8 C150_FV FL_WCB-5154	8	150	FV	BODY-FL	WCB	1V515402774R/01	146.00
89	922006430000	BODY 8 C150_FV FL CF8-Z001	8	150	FV	BODY-FL	CF8	2VZ00106197R/00	146.00
90	922012860000	BODY 8 C150-FV-FL-WCB-U140	8	150	FV	BODY-FL-U	WCB	4VU14026378R/00	146.00
91	922017360000	COVER 8-C150-FV-FL-WCB-5154	8	150	FV	COVER	WCB	3V515424641R/01	50.70
92	922006590000	COVER 8 C150_FV CF8-Z001	8	150	FV	COVER	CF8	3VZ00117688R/02	50.70
93	922013840000	COVER 8 C150_FV CF8M-Z045	8	150	FV	COVER	CF8M	4VZ04526409R/01	50.70
94	922006550000	FLAP 8 C150/C300_FV CF8-Z001	8	150	FV	FLAP	CF8	3VZ00195062R/01	16.17
95	922013830000	FLAP 8 C150/C300_FV CF8M-Z045	8	150	FV	FLAP	CF8M	3VZ04595062R/01	16.17
96	920176900000	SEAT RING 8 C150_FV CF8-1326	8	150	FV	SEAT RING	CF8	3V132606428R/00	5.55
97	922013860000	SEAT RING 8 C150_FV CF8M-Z045	8	150	FV	SEAT RING	CF8M	3VZ04517155R/00	5.55
98	922063460000	BODY 10 C150_FV FL_WCB-Z148	10	150	FV	Body-FL	WCB	2VZ14812596R/00	228.00
99	922063490000	BODY 10 C150_FV FL CF8M-Z151	10	150	FV	Body-FL	CF8M	2VZ15112596R/00	228.00
100	922063500000	COVER 10 C150_FV WCB-Z148	10	150	FV	Cover	WCB	4VZ14827582R/00	64.10
101	922063530000	COVER 10 C150_FV CF8M-Z151	10	150	FV	Cover	CF8M	4VZ15127582R/00	64.10
102	922062180000	ARM 12 C150_FV CF8M-Z136	12	150	FV	ARM	WCB	3VZ13625966R/00	11.66
103	922036710000	ARM 12 C150_FV WCB-Z091	12	150	FV	ARM	WCB	3VZ09125966R/00	11.66
104	922063560000	BODY 12 C150_FV BW_WCB-Z152	12	150	FV	Body-BW	WCB	2VZ15212608R/00	214.10
105	922063650000	BODY 12 C150_FV FL_WCB-Z091	12	150	FV	Body-FL	WCB	2VZ09112232R/01	257.00
106	922062150000	BODY 12 C150_FV FL CF8M-Z136	12	150	FV	Body-FL	CF8M	2VZ13612232R/01	257.00
107	922036740000	COVER 12 C150_FV WCB-Z091	12	150	FV	Cover	WCB	4VZ09127405R/00	77.40
108	922062190000	COVER 12 C150_FV CF8M-Z136	12	150	FV	Cover	CF8M	4VZ13627405R/00	77.40
109	922062170000	FLAP 12 C150_FV CF8M-Z136	12	150	FV	Flap	WCB	4VZ13627404R/00	32.60
110	922036680000	FLAP 12 C150_FV WCB-Z091	12	150	FV	Flap	WCB	4VZ09127404R/00	32.60
111	922032690000	ARM 14 C150_FV WCB-Z082	14	150	FV	ARM	WCB	3VZ08225362R/00	16.20
112	922033980000	ARM 14 C150_FV CF8-U555	14	150	FV	ARM	CF8	3VU55525362R/00	16.20
113	922032190000	BODY 14 C150_FV FL_WCB-Z082	14	150	FV	BODY-FL	WCB	2VZ08214879R/00	410.00
114	922032220000	COVER 14 C150_FV WCB-Z082	14	150	FV	COVER	WCB	3VZ08225332R/00	100.00
115	922032540000	FLAP 14 C150_FV WCB-Z082	14	150	FV	FLAP	WCB	3VZ08225354R/00	29.50
116	922033970000	FLAP 14 C150_FV CF8-U555	14	150	FV	FLAP	CF8	3VU55525354R/00	29.50
117	922032900000	ARM 16 C150_FV WCB-Z089	16	150	FV	ARM	WCB	3VZ08925377R/00	18.20
118	922033940000	ARM 16 C150_FV CF8-U554	16	150	FV	ARM	CF8	3VU55425377R/00	18.20
119	922032420000	BODY 16 C150_FV FL_WCB-Z089	16	150	FV	BODY-FL	WCB	2VZ08914888R/01	476.80
120	922032880000	COVER 16 C150_FV WCB-Z089	16	150	FV	COVER	WCB	3VZ08925374R/00	113.90
121	922032920000	FLAP 16 C150_FV WCB-Z089	16	150	FV	FLAP	WCB	3VZ08925354R/00	56.00
122	922033930000	FLAP 16 C150_FV CF8-U554	16	150	FV	FLAP	CF8	3VU55425354R/00	56.00
123	922032710000	ARM 18 C150_FV WCB-Z085	18	150	FV	ARM	WCB	3VZ08525364R/00	21.39
124	922037250000	ARM 18 C150_FV CF8-Z119	18	150	FV	ARM	CF8	3VZ11925364R/00	21.39
125	922032350000	BODY 18 C150_FV FL_WCB-Z085	18	150	FV	BODY-FL	WCB	2VZ08514884R/01	577.00
126	922032380000	COVER 18 C150_FV WCB-Z085	18	150	FV	COVER	WCB	3VZ08525336R/00	141.50
127	922032750000	FLAP 18 C150_FV WCB-Z085	18	150	FV	FLAP	WCB	3VZ08525354R/00	69.12
128	922037240000	FLAP 18 C150_FV CF8-Z119	18	150	FV	FLAP	CF8	3VZ11925354R/00	69.12
129	922033620000	SEAT RING 18 C150_FV WCB-U543	18	150	FV	Seat Ring	WCB	3VU54325452P/00	18.80
130	922017680000	ARM 20 C150_FV WCB-Z021	20	150	FV	ARM	WCB	3VZ02124673R/00	25.50
131	922062110000	ARM 20 C150_FV CF8M-Z135	20	150	FV	ARM	CF8M	3VZ13524673R/00	25.50
132	921526210000	BODY 20 C150_FV BW_WCB-Z021	20	150	FV	BODY-BW	WCB	2VZ02117266R/01	656.20
133	922015940000	BODY 20 C150SPL_FV BW_WCB-Z059	20	150	FV	BODY-BW-SPL	WCB	2VZ05913965R/00	656.20
134	922032410000	BODY 20 C150_FV FL_WCB-Z088	20	150	FV	BODY-FL	WCB	2VZ08814886R/00	685.00
135	922062080000	BODY 20 C150_FV FL CF8M-Z135	20	150	FV	Body-FL	CF8M	2VZ13514886R/00	685.00
136	922062860000	COVER 20 C150_FV WCB-Z088	20	150	FV	COVER	WCB	3VZ08835003R/00	203.80
137	922062120000	COVER 20 C150_FV CF8M-Z135	20	150	FV	COVER	CF8M	3VZ13535003R/00	203.80
138	922030660000	SEAT RING 20 C150_FV WCB-Z021	20	150	FV	SEAT RING	WCB	3VZ02117061R/00	41.00
139	922063020000	BODY 24 C150_FV BW_WCB-Z143	24	150	FV	Body-BW	WCB	0VZ14309444R/00	1095.00
140	920241750000	BODY 24 C150_FV FL_WCB-0539	24	150	FV	BODY-FL	WCB	0V053901012R/10	1361.00
141	922032790000	BODY 24 C150_FV FL CF8M-Z094	24	150	FV	BODY-FL	WCB	0VZ09401012R/00	1361.00
142	920241570000	COVER 24 C150_FV WCB-0539	24	150	FV	COVER	WCB	2V053901219R/02	168.50
143	922032800000	COVER 24 C150_FV CF8M-Z094	24	150	FV	COVER	CF8M	2VZ09401219R/00	168.50
144	920249100000	BODY 2 C300_FV FL_WCB-5153	2	300	FV	BODY-FL	WCB	1V515302769R/01	34.13
145	922004690000	BODY 2 C300_FV FL_WCB-5198	2	300	FV	BODY-FL	WCB	2V519806095R/00	34.13
146	922010070000	BODY 2 C300_GV FL_WCB-N753	2	300	FV	BODY-FL	WCB	2VN75307909R/01	34.13
147	922035380000	BODY 2 C300_FV FL CF8 (IGC)-U639	2	300	FV	Body-FL	CF8	2VU63908266R/00	34.13
148	922012180000	BODY 2 C300_FV FL CF8-Z032	2	300	FV	BODY-FL	CF8	2VZ03208266R/00	34.13
149	922017350000	COVER 2-C300-FV-FL-WCB-5153	2	300	FV	COVER	WCB	3V515324641R/00	16.50
150	922006530000	COVER 2 C300_FV CF8-M332	2	300	FV	COVER	CF8	3VM33217688R/01	16.50
151	922035450000	COVER 2 C300_FV CF8 (IGC)-U639	2	300	FV	COVER	CF8	3VU63917688R/00	16.50
152	922006620000	BODY 2.5 C300_FV BW_WCB-M476	2.5	300	FV	BODY-BW	WCB	2VM47606211R/01	38.40
153	922015970000	BODY 2.5 C300_FV BW CF8M-Z060	2.5	300	FV	BODY-BW	CF8M	2VZ06013985R/00	38.40

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
154	920270620000	BODY_3 C300_FV_BW_WCB-5171	3	300	FV	BODY-BW	WCB	1V517102653R/02	39.40
155	922007940000	BODY_3 C300_FV_BW_WC9-Z005	3	300	FV	BODY-BW	WC9	2V200506415R/00	39.40
156	922033730000	BODY_3 C300_FV_BW_CF8-Z102	3	300	FV	BODY-BW	CF8	2VZ10213888R/00	39.40
157	922015420000	BODY_3 C300_FV_BW_CF8M-Z058	3	300	FV	BODY-BW	CF8M	2VZ05813888R/00	39.40
158	922019100000	BODY_3_C300SPL_FV_BW_WCB-Z069	3	300	FV	BODY-BW-SPL	WCB	2VZ06914518R/00	39.40
159	920249090000	BODY_3 C300_FV_FL_WCB-5152	3	300	FV	BODY-FL	WCB	1V515202768R/01	50.27
160	922010100000	BODY_3 C300_FV_FL_CF8-Z015	3	300	FV	BODY-FL	CF8	2VZ01507916R/00	50.27
161	922017400000	COVER-3-C300-FV-FL-WCB	3	300	FV	COVER	WCB	3V515224641R/00	19.00
162	922007810000	COVER_3 C300_FV_CF8-5152	3	300	FV	COVER	CF8	3V515217688R/01	19.00
163	922015440000	COVER_3 C300_FV_CF8M-Z058	3	300	FV	COVER	CF8M	3VZ05824314R/01	19.00
164	922015430000	FLAP_3 C150/C300_FV_CF8M-Z058	3	300	FV	Flap	CF8M	3VZ05895062R/01	1.84
165	922016660000	ARM_4 C150/C300_FV_CF8M-Z012	4	300	FV	ARM	CF8M	2VZ01214084R/00	1.95
166	922016220000	BODY_4 C300SPL_FV_BW_WCB-Z062	4	300	FV	BODY BW SPL	WCB	2VZ06214063R/00	54.80
167	922015410000	BODY_4 C300_FV_BW_WCB-5172	4	300	FV	BODY-BW	WCB	2V517213886R/00	54.80
168	922000180000	BODY_4 C300_FV_BW_WC9-5182	4	300	FV	BODY-BW	WC9	1V518205001R/01	54.80
169	922009540000	BODY_4 C300_FV_BW_CF8-Z009	4	300	FV	BODY-BW	CF8	2VZ00907763R/00	54.80
170	922009860000	BODY_4 C300_FV_BW_CF8-M810	4	300	FV	BODY-BW	CF8	2VM81007819R/00	54.80
171	922009960000	BODY_4 C300_FV_BW_CF8M-Z012	4	300	FV	BODY-BW	CF8M	2VZ01207855R/00	54.80
172	922018700000	BODY_4 C300-FV-BW-WCB-U426	4	300	FV	BODY-BW-U	WCB	4VU43526824R/00	54.80
173	920248630000	BODY_4 C300_FV_FL_WCB-5144	4	300	FV	BODY-FL	WCB	1V514402746R/01	73.80
174	922003360000	BODY_4 C300_FV_FL_WC9-5194	4	300	FV	BODY-FL	WC9	2V519405913R/00	73.80
175	922014940000	BODY_4 C300_FV_FL_CF8-Z055	4	300	FV	BODY-FL	CF8	2VZ05513752R/00	73.80
176	922011850000	BODY_4 C300_FV_FL_CF8M-Z028	4	300	FV	BODY-FL	CF8M	2VZ02808160R/00	73.80
177	922017340000	COVER-4-C300-FV-WCB-5144	4	300	FV	COVER	WCB	3V514424641R/00	19.70
178	922009530000	COVER_4 C300_FV_CF8-Z009	4	300	FV	COVER	CF8	3VZ00923255R/00	19.70
179	922009970000	COVER_4 C300_FV_CF8M-Z012	4	300	FV	COVER	CF8M	3VZ01223269R/01	19.70
180	922016740000	FLAP_4 C150/C300_FV_CF8M-Z012	4	300	FV	FLAP	CF8M	3VZ01295062R/00	3.39
181	922063980000	ARM_6 C150/C300_FV_CF8-Z030	6	300	FV	ARM	CF8	2VZ03014084R/00	3.88
182	922001880000	BODY_6 C300_FV_BW_WCB-5173	6	300	FV	BODY-BW	WCB	2V517305741R/00	90.70
183	922030850000	BODY_6 C300_FV_BW_WC9-Z078	6	300	FV	BODY-BW	WC9	2VZ07813504R/00	90.70
184	922015050000	BODY_6 C300_FV_BW_CF8-Z056	6	300	FV	BODY-BW	CF8	2VZ05613761R/00	90.70
185	922063310000	BODY_6 C300SPL_FV_BW_CF8-Z144	6	300	FV	Body-BW	CF8	2VZ14413761R/00	90.70
186	922014000000	BODY_6 C300_FV_BW_CF8M-Z049	6	300	FV	BODY-BW	CF8M	2VZ04913504R/00	90.70
187	922030210000	BODY-6-C300-FV-BW-WCB-U474	6	300	FV	BODY-BW-U	WCB	4VU47426824R/00	90.70
188	920249030000	BODY_6 C300_FV_FL_WCB-5151	6	300	FV	BODY-FL	WCB	1V515102766R/01	125.00
189	922003260000	BODY_6 C300_FV_FL_WC9-5193	6	300	FV	BODY-FL	WC9	2V519305896R/00	125.00
190	922012020000	BODY_6 C300_FV_FL_CF8-Z030	6	300	FV	BODY-FL	CF8	2VZ03008208R/00	125.00
191	922013440000	BODY_6 C300_FV_FL_CF8M-Z042	6	300	FV	BODY-FL	CF8M	2VZ04208464R/00	125.00
192	922012750000	BODY-6-C300-FV-FL-WCB-U136	6	300	FV	BODY-FL-U	WCB	4VU13626378R/00	125.00
193	922063330000	COVER_6 C150/C300SPL_FV_CF8-Z1	6	300	FV	Cover	CF8	3VZ14417688R/00	29.60
194	922016710000	ARM_8 C150/C300_FV_WC9-5195	8	300	FV	ARM	WC9	2V519514084R/00	7.17
195	922063990000	ARM_8 C150/C300_FV_CF8-Z035	8	300	FV	ARM	CF8	2VZ03514084R/00	7.17
196	922001870000	BODY_8 C300_FV_BW_WCB-5174	8	300	FV	BODY-BW	WCB	2V517405740R/00	160.00
197	922004090000	BODY_8 C300_FV_BW_WC9-5195	8	300	FV	BODY-BW	WC9	2V519505740R/00	160.00
198	922038810000	BODY_8 C300_FV_BW_CF8-Z128	8	300	FV	BODY-BW	CF8	2VZ12813503R/00	160.00
199	922013990000	BODY_8 C300_FV_BW_CF8M-Z048	8	300	FV	BODY-BW	CF8M	2VZ04813503R/00	160.00
200	922030200000	BODY-8-C300-FV-BW-WCB-U473	8	300	FV	BODY-BW	WCB	4VU47326824R/00	160.00
201	922016530000	BODY_8 C300SPL_FV_BW_WCB-Z064	8	300	FV	BODY-BW	WCB	2VZ06414125R/00	160.00
202	920248840000	BODY_8 C300_FV_FL_WCB-5150	8	300	FV	BODY-FL	WCB	1V515002758R/01	216.00
203	922014380000	BODY_8 C300_FV_FL_CF8-Z053	8	300	FV	BODY-FL	CF8	2VZ05313637R/00	216.00
204	922012760000	BODY-8-C300-FV-FL-WCB-U138	8	300	FV	BODY-FL-U	WCB	4VU13826378R/00	216.00
205	922017420000	COVER-8-C300-FV-FL-WCB-5150	8	300	FV	COVER	WCB	3V515024641R/01	56.00
206	922014390000	COVER_8 C300_FV_CF8-Z053	8	300	FV	COVER	CF8	4VZ05326444R/00	56.00
207	922014060000	COVER_8 C300_FV_CF8M-Z048	8	300	FV	COVER	CF8M	4VZ04826413R/00	56.00
208	922014400000	SEAT RING_8 C300_FV_CF8-Z053	8	300	FV	SEAT RING	CF8	4VZ05326445R/00	5.48
209	922038820000	SEAT RING_8 C300_FV_CF8-Z128	8	300	FV	SEAT RING	CF8	3VZ12835217R/00	6.05
210	922014050000	SEAT RING_8 C300_FV_CF8M-Z048	8	300	FV	SEAT RING	CF8M	3VZ04817155R/00	5.48
211	922010730000	ARM_10 C300_FV_WCB-Z017	10	300	FV	ARM	WCB	3VZ01723420R/00	10.30
212	922033580000	ARM_10 C300_FV_WC9-Z100	10	300	FV	ARM	WC9	3VZ10023420R/00	10.30
213	922033160000	ARM_10 C300_FV_CF8-Z096	10	300	FV	ARM	CF8	3VZ09623420R/00	10.30
214	922013770000	ARM_10 C300_FV_CF8M-Z043	10	300	FV	ARM	CF8M	3VZ04323420R/00	10.30
215	922010260000	BODY_10 C300_FV_BW_WCB-Z017	10	300	FV	BODY-BW	WCB	2VZ01707982R/01	234.00
216	922033560000	BODY_10 C300_FV_BW_WC9-Z100	10	300	FV	BODY-BW	WC9	2VZ10007982R/00	234.00
217	922013730000	BODY_10 C300_FV_BW_CF8M-Z043	10	300	FV	BODY-BW	CF8M	2VZ04308493R/00	234.00
218	922030190000	BODY-10-C300-FV-BW-WCB-U472	10	300	FV	BODY-BW-U	WCB	4VU47226824R/00	234.00
219	922010680000	BODY_10 C300_FV_FL_WCB-Z019	10	300	FV	BODY-FL	WCB	2VZ01908037R/01	295.20
220	922033130000	BODY_10 C300_FV_FL_CF8-Z096	10	300	FV	BODY-FL	CF8	2VZ09608037R/00	295.20
221	922032070000	BODY_10 C300_FV_FL_CF8M-Z081	10	300	FV	BODY-FL	CF8M	2VZ08108037R/00	295.20
222	922010670000	COVER_10 C300_FV_WCB-Z017	10	300	FV	COVER	WCB	4VZ01726213R/00	78.00
223	922033590000	COVER_10 C300_FV_WC9-Z100	10	300	FV	COVER	WC9	4VZ10026213R/00	78.00
224	922033170000	COVER_10 C300_FV_CF8-Z096	10	300	FV	COVER	CF8	4VZ09626405R/00	78.00
225	922013760000	COVER_10 C300_FV_CF8M-Z043	10	300	FV	COVER	CF8M	4VZ04326405R/00	78.00
226	922030240000	COVER-10-C300-FV-WCB-U472	10	300	FV	COVER-U	WCB	4VU47226971R/00	78.00
227	922030580000	FLAP-10-C300-FV-WCB-Z017	10	300	FV	FLAP	WCB	4VZ01726176P/00	26.50
228	922033150000	FLAP_10 C300_FV_CF8-Z096	10	300	FV	FLAP	CF8	3VZ09695062R/00	26.50
229	922013750000	FLAP_10 C300_FV_CF8M-Z043	10	300	FV	FLAP	CF8M	3VZ04395062R/01	26.50
230	922013740000	SEAT RING_10 C300_FV_CF8M-Z043	10	300	FV	SEAT RING	CF8M	3VZ04317155R/00	11.36
231	922010700000	ARM_12 C300_FV_WCB-Z018	12	300	FV	ARM	WCB	3VZ01823459R/02	14.00
232	922061460000	ARM_12 C300_FV_WC9-Z132	12	300	FV	ARM	WC9	3VZ13223459R/00	14.00

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
233	922036870000	ARM_12_C300_FV_CF8 (IGC)-U933	12	300	FV	ARM	CF8	3VU93323459R/00	14.00
234	922013900000	ARM_12_C300_FV_CF8M-Z047	12	300	FV	ARM	CF8M	3VZ04723459R/01	14.00
235	922010720000	BODY_12_C300_FV_BW_WCB-Z018	12	300	FV	BODY-BW	WCB	2VZ01808040R/00	326.50
236	922064260000	BODY_12_C300_FV_BW_WC9-Z160	12	300	FV	Body-BW	WC9	2VZ16008040R/00	326.50
237	922013890000	BODY_12_C300_FV_BW_CF8M-Z047	12	300	FV	BODY-BW	CF8M	2VZ04713502R/00	326.50
238	922010750000	BODY_12_C300_FV_FL_WCB-Z020	12	300	FV	BODY-FL	WCB	2VZ02008048R/00	417.00
239	922036860000	BODY_12_C300_FV_FL_CF8 (IGC)-U933	12	300	FV	BODY-FL	CF8	2VU93308048R/00	417.00
240	922020850000	BODY_12_C300_FV_FL_CF8M-Z073	12	300	FV	BODY-FL	CF8M	2VZ07308048R/00	417.00
241	922012770000	BODY_12_C300_FV_FL_WCB-U139	12	300	FV	BODY-FL-U	WCB	4VU13926378R/00	417.00
242	922010710000	COVER_12_C300_FV_WCB-Z018	12	300	FV	COVER	WCB	4VZ01826220R/00	110.00
243	922061470000	COVER_12_C300_FV_WC9-Z132	12	300	FV	Cover	WC9	4VZ13226220R/00	110.00
244	922036880000	COVER_12_C300_FV_CF8 (IGC)-U933	12	300	FV	COVER	CF8	4VU93326410R/00	110.00
245	922013910000	COVER_12_C300_FV_CF8M-Z047	12	300	FV	COVER	CF8M	4VZ04726410R/00	110.00
246	922012820000	COVER_A216_WCB-U139	12	300	FV	COVER-U	WCB	4VU13926379R/00	110.00
247	922030590000	FLAP_12_C300_FV_WCB-Z018	12	300	FV	FLAP	WCB	4VZ01826218P/00	48.00
248	922036900000	FLAP_12_C300_FV_CF8 (IGC)-U933	12	300	FV	FLAP	CF8	3VU93395062R/00	48.00
249	922013880000	FLAP_12_C300_FV_CF8M-Z047	12	300	FV	FLAP	CF8M	3VZ04795062R/01	48.00
250	922036890000	SEAT RING_12_C300_FV_CF8 (IGC)-U933	12	300	FV	SEAT RING	CF8	3VU93317155R/00	11.70
251	922013870000	SEAT RING_12_C300_FV_CF8M-Z047	12	300	FV	SEAT RING	CF8M	3VZ04717155R/00	11.70
252	922017670000	ARM_14_C300_FV_WCB-Z023	14	300	FV	ARM	WCB	3VZ02324672R/02	20.10
253	922020650000	ARM_14_C300_FV_WC9-Z072	14	300	FV	ARM	WC9	3VZ07224672R/00	20.10
254	922032060000	ARM_14_C300_FV_CF8M-Z080	14	300	FV	ARM	CF8M	3VZ08024672R/00	20.10
255	921526230000	BODY_14_C300_FV_BW_WCB-Z023	14	300	FV	BODY-BW	WCB	2VZ02317268R/02	471.90
256	922020620000	BODY_14_C300_FV_BW_WC9-Z072	14	300	FV	BODY-BW	WC9	2VZ07217268R/00	471.90
257	922032020000	BODY_14_C300_FV_BW_CF8M-Z080	14	300	FV	BODY-BW	CF8M	2VZ08017268R/00	471.90
258	922032050000	COVER_14-C300_FV-CF8M-Z080	14	300	FV	COVER	CF8M	3VZ08025323R/00	137.00
259	922017690000	ARM_16_C300_FV_WCB-Z022	16	300	FV	ARM	WCB	3VZ02224673R/00	20.00
260	922017700000	ARM_16_C300_FV_WC9-Z029	16	300	FV	ARM	WC9	3VZ02924673R/00	20.00
261	921526220000	BODY_16_C300_FV_BW_WCB-Z022	16	300	FV	BODY-BW	WCB	2VZ02217267R/01	557.80
262	921526410000	BODY_16_C300_FV_BW_WC9-Z029	16	300	FV	BODY-BW	WC9	2VZ02917300R/01	557.80
263	922016200000	BODY_16_C300SPL_FV_BW_WCB-Z061	16	300	FV	BODY-BW-SPL	WCB	2VZ06114059R/00	557.80
264	922061930000	FLAP_16-C300-FV-WCB-Z022	16	300	FV	Flap	WCB	3VZ02225354R/00	75.50
265	922030670000	SEAT RING_16_C300_FV_WCB-Z022	16	300	FV	SEAT RING	WCB	3VZ02217061R/01	32.00
266	922030690000	SEAT RING_16_C300_FV_WC9-Z029	16	300	FV	SEAT RING	WC9	3VZ02917061R/01	32.00
267	922020090000	BODY_18_C300_FV_BW_WCB-NG27	18	300	FV	BODY-BW	WCB	2VNG2714618R/00	740.00
268	922030340000	BODY_18_C300SPL_FV_BW_WCB-Z076	18	300	FV	BODY-BW-SPL	WCB	2VZ07614738R/00	740.00
269	922010190000	ARM_6_C600_FV_WCB-Z016	6	600	FV	ARM	WCB	3VZ01623352R	4.75
270	922014040000	ARM_6_C600_FV_WCC-Z050	6	600	FV	ARM	WCC	3VZ05023352R	4.75
271	922014200000	ARM_6_C600_FV_WC6-Z052	6	600	FV	ARM	WC6	3VZ05223352R	4.75
272	922030100000	ARM_6_C600_FV_WC9-Z075	6	600	FV	ARM	WC9	3VZ07523352R	4.75
273	922034740000	ARM_6_C600_FV_CF8-Z106	6	600	FV	ARM	CF8	3VZ10623352R	4.75
274	922012160000	BODY_6_C600_FV_BW_WCB-Z038	6	600	FV	BODY-BW	WCB	2VZ03808285R/00	129.70
275	922014020000	BODY_6_C600_FV_BW_WCC-Z050	6	600	FV	BODY-BW	WCC	2VZ05013506R/00	129.70
276	922014210000	BODY_6_C600_FV_BW_WC6-Z052	6	600	FV	BODY-BW	WC6	2VZ05213589R/00	129.70
277	922030080000	BODY_6_C600_FV_BW_WC9-Z075	6	600	FV	BODY-BW	WC9	2VZ07513589R/00	129.70
278	922034230000	BODY_6_C600_FV_FL_WCC-Z103	6	600	FV	BODY-FL	WCC	2VZ10307961R/00	200.50
279	922010170000	COVER_6_C600_FV_WCB-Z016	6	600	FV	COVER	WCB	4VZ01626148R/00	51.30
280	922014030000	COVER_6_C600_FV_WCC-Z050	6	600	FV	COVER	WCC	4VZ05026412R/00	51.30
281	922014240000	COVER_6_C600_FV_WC6-Z052	6	600	FV	COVER	WC6	4VZ05226431R/00	51.30
282	922030090000	COVER_6_C600_FV_WC9-Z075	6	600	FV	COVER	WC9	4VZ07526969R/00	51.30
283	922003200000	BODY_2_C150_GV_BW_WCB-N298	2	150	GV	BODY-BW	WCB	2VN29805885R/02	12.10
284	922003220000	BODY_2_C150_GV_BW_WC6-N300	2	150	GV	BODY-BW	WC6	2VN30005885R/02	12.10
285	922003230000	BODY_2_C150_GV_BW_WC9-N301	2	150	GV	BODY-BW	WC9	2VN30105885R/02	12.10
286	922006840000	BODY_2_C150_GV_BW_CF8-N536	2	150	GV	BODY-BW	CF8	2VN53606257R/02	12.10
287	922020960000	BODY_2_C150_GV_BW_CF8M-NG72	2	150	GV	BODY-BW	CF8M	2VNG7206257R/01	12.10
288	922070560000	BODY_2_C150_GV_FL_WCB-N073	2	150	GV	BODY-FL	WCB	2VN07303401R/04	15.02
289	922010550000	BODY_2_C150_GV_FL_WC6-N810	2	150	GV	BODY-FL	WC6	2VN81008016R/00	15.02
290	922002930000	BODY_2_C150_GV_FL_CF8-N277	2	150	GV	BODY-FL	CF8	2VN27705873R/01	15.02
291	922035370000	BODY_2_C150_GV_FL_CF8 (IGC)-U634	2	150	GV	BODY-FL	CF8	2VU63405873R/01	15.02
292	922061160000	BODY_2_C150_GV_FL_CF8M (IGC)-UA96	2	150	GV	Body-FL	CF8M	2VUA9605873R/01	15.02
293	922005550000	BODY_2_C150_GV_FL_CF8M-N472	2	150	GV	BODY-FL	CF8M	2VN47205873R/01	15.02
294	922003100000	WEDGE_2_C150/C300_CF8-N277	2	150	GV	WEDGE	CF8	3VN27706628R/03	1.70
295	922035490000	WEDGE_2_C150/C300_CF8 (IGC)-U634	2	150	GV	WEDGE	CF8	3VU63406628R/00	1.70
296	922061320000	WEDGE_2_C150/C300_CF8M (IGC)-UA96	2	150	GV	WEDGE	CF8M	3VUA9606628R/00	1.70
297	920085130000	YOKE COVER WCB-N073	2	150	GV	YOKE	WCB	2VN07303402R/01	9.17
298	922005060000	YOKE-BONNET_2_C150_GV_WCB-N298	2	150	GV	Yoke-HO	WCB	2VN29806107R/01	9.17
299	922005090000	YOKE-BONNET_2_C150_GV_WC9-N301	2	150	GV	Yoke-HO	WC9	2VN30106107R/01	9.17
300	922005800000	YOKE-BONNET_2_C150_GV_CF8-N277	2	150	GV	Yoke-HO	CF8	2VN27706107R/01	9.17
301	922035530000	YOKE-BONNET_2_C150_GV_CF8 (IGC)-U634	2	150	GV	Yoke-HO	CF8	2VU63406107R/00	9.17
302	922005810000	YOKE-BONNET_2_C150_GV_CF8M-N472	2	150	GV	Yoke-HO	CF8M	2VN47206107R/01	9.17
303	922061350000	YOKE-BONNET_2_C150_GV_CF8M (IGC)-UA96	2	150	GV	Yoke-HO	CF8M	2VUA9606107R/00	9.17
304	922061740000	BODY_2.5_C150_GV_BW_WCB-NQ81	3	150	GV	Body-BW	WCB	2VNP8112535R/00	16.37
305	922036560000	BODY_2.5_C150_GV_FL_WCB-NP43	2.5	150	GV	BODY-FL	WCB	2VNP4312230R/01	24.00

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
306	922061560000	BODY 2.5 C150_GV_FL_CF8M-NQ73	3	150	GV	Body-FL	CF8M	2VNQ7312230R/00	24.00
307	922036620000	WEDGE 2.5 C150_WCB-NP43	3	150	GV	Wedge	WCB	3VNP4325965R/00	2.26
308	922061570000	WEDGE 2.5 C150_CF8M-NQ73	3	150	GV	Wedge	CF8M	3VNQ7325965R/00	2.26
309	922036590000	YOKE-BONNET_2.5_C150_GV_WCB-NP43	2.5	150	GV	Yoke-HO	WCB	2VNP4312363R/00	11.20
310	922061580000	YOKE-BONNET_2.5_C150_GV_CF8M-NQ73	3	150	GV	Yoke-HO	CF8M	2VNQ7312363R/00	11.20
311	922002960000	BODY_3_C150_GV_BW_WCB-N289	3	150	GV	BODY-BW	WCB	2VN28905875R/01	23.60
312	922002980000	BODY_3_C150_GV_BW_WCB-N291	3	150	GV	BODY-BW	WCB	2VN29105875R/01	23.60
313	922002990000	BODY_3_C150_GV_BW_WCB-N292	3	150	GV	BODY-BW	WCB	2VN29205875R/01	23.60
314	922009330000	BODY_3_C150_GV_BW_CF8-N677	3	150	GV	BODY-BW	CF8	2VN67705875R/01	23.60
315	922012100000	BODY_3_C150_GV_BW_CF8M-N108	3	150	GV	BODY-BW	CF8M	2VN10808269R/01	23.60
316	922018620000	BODY-3_C150-GV-BW-WCB-U436	3	150	GV	BODY-BW-U	WCB	3VU43624816R/00	23.60
317	920270370000	BODY_3_C150_GV_FL_WCB-N025	3	150	GV	BODY-FL	WCB	2VNO2505872R/00	26.50
318	920270370001	BODY_3_C150_GV_FL_WCB-M836	3	150	GV	BODY-FL	WCB	4VM83627381R/00	26.50
319	922007140000	BODY_3_C150_GV_FL_WCB-N574	3	150	GV	BODY-FL	WCB	2VNO7406293R/01	26.50
320	922002920000	BODY_3_C150_GV_FL_CF8-N286	3	150	GV	BODY-FL	CF8	2VN28605872R/01	26.50
321	922035410000	BODY_3_C150_GV_FL_CF8 (IGC)-U635	3	150	GV	BODY-FL	CF8	2VU63505872R/01	26.50
322	922061170000	BODY_3_C150_GV_FL_CF8M (IGC)-UA97	3	150	GV	Body-FL	CF8M	2VUA9705872R/00	26.50
323	922004070000	BODY_3_C150_GV_FL_CF8M-N338	3	150	GV	BODY-FL	CF8M	2VN33805872R/01	26.50
324	922014100000	BODY-3_C150-GV-FL-CF8M-U174	3	150	GV	BODY-FL-U	CF8M	4VU17426419R/00	26.50
325	922003090000	SEAT RING_3_C150/C300_GV_CF8-N286	3	150	GV	SEAT RING	CF8	3VN28617155R/00	0.78
326	922035480000	SEAT RING_3_C150/C300_GV_CF8 (IGC)-U635	3	150	GV	SEAT RING	CF8	3VU63517155R/00	0.78
327	922006830000	SEAT RING_3_C150/C300_GV_CF8M-N373	3	150	GV	SEAT RING	CF8M	3VN37317155R/00	1.10
328	922004000000	SEAT RING CF8M-N338	3	150	GV	SEAT RING	CF8M	3VN3385181R/00	1.10
329	922006830001	SEAT RING CF8M-M836-3-150-FV	3	150	GV	SEAT RING	CF8M	4VM83627383R/00	1.10
330	922061260000	SEAT RING_3_C150/C300_GV_CF8M (IGC)-UA97	3	150	GV	SEAT RING	CF8M	3VUA9735217R/00	1.23
331	920342830000	WEDGE_3_C150_WCB-N025	3	150	GV	WEDGE	WCB	3VNO2506598R/00	3.08
332	922006780000	WEDGE_3_C150_WCB-N291	3	150	GV	WEDGE	WCB	3VN29106598R/00	3.08
333	922007000000	WEDGE_3_C150_WCB-N292	3	150	GV	WEDGE	WCB	3VN29206598R/00	3.08
334	922003110000	WEDGE_3_C150_WCB-N286	3	150	GV	WEDGE	CF8	3VN28606598R/00	3.08
335	922035500000	WEDGE_3_C150_WCB (IGC)-U635	3	150	GV	WEDGE	CF8	3VU63506598R/00	3.08
336	922004060000	WEDGE_3_C150_WCB-N338	3	150	GV	WEDGE	CF8M	3VN33806598R/00	3.08
337	922004060001	WEDGE_3_C150_WCB-M836	3	150	GV	WEDGE	CF8M	4VM83627392R/00	3.08
338	922061290000	WEDGE_3_C150_WCB (IGC)-UA97	3	150	GV	WEDGE	CF8M	3VUA9706598R/00	3.08
339	920085050000	YOKE-WCB-N025	3	150	GV	YOKE	WCB	1VNO2502865R/01	12.70
340	922003600001	YOKE-BONNET_3_C150_GV_WCB-M836	3	150	GV	YOKE	WCB	4VM83627384R/00	12.70
341	922005870000	YOKE-BONNET_3_C150_GV_WCB-N390	3	150	GV	YOKE	WCB	2VN39005937R/01	12.70
342	922003600000	YOKE-BONNET_3_C150_GV_WCB-N313	3	150	GV	Yoke-HO	WCB	2VN31305937R/02	12.70
343	922005880000	YOKE-BONNET_3_C150_GV_WCB-N391	3	150	GV	Yoke-HO	WCB	2VN39105937R/01	12.70
344	922005890000	YOKE-BONNET_3_C150_GV_WCB-N286	3	150	GV	Yoke-HO	CF8	2VN28605937R/01	12.70
345	922035520000	YOKE-BONNET_3_C150_GV_WCB (IGC)-U635	3	150	GV	Yoke-HO	CF8	2VU63505937R/01	12.70
346	922061360000	YOKE-BONNET_3_C150_GV_WCB (IGC)-UA97	3	150	GV	Yoke-HO	CF8M	2VUA9705937R/00	12.70
347	922005900000	YOKE-BONNET_3_C150_GV_WCB-N338	3	150	GV	Yoke-MO	CF8M	2VN33805937R/01	12.70
348	922014110000	YOKE CUM BONNET-CF8M-U174	3	150	GV	YOKE-U	CF8M	4VU17426421R/00	12.70
349	922003010000	BODY_4_C150_GV_BW_WCB-N294	4	150	GV	BODY-BW	WCB	2VN29405878R/01	32.70
350	922003030000	BODY_4_C150_GV_BW_WCB-N296	4	150	GV	BODY-BW	WCB	2VN29605878R/01	32.70
351	922003040000	BODY_4_C150_GV_BW_WCB-N297	4	150	GV	BODY-BW	WCB	2VN29705878R/01	32.70
352	922009340000	BODY_4_C150_GV_BW_WCB-N680	4	150	GV	BODY-BW	CF8	2VN68007944R/01	32.70
353	922010140000	BODY_4_C150_GV_BW_WCB-N759	4	150	GV	BODY-BW	CF8M	2VN75907944R/01	32.70
354	922018630000	BODY-4_C150-GV-BW-WCB-U437	4	150	GV	BODY-BW-U	WCB	3VU43724816R/00	32.70
355	920270390000	BODY_4_C150_GV_FL_WCB-N033	4	150	GV	BODY-FL	WCB	1VN03302862R/02	39.40
356	922010560000	BODY_4_C150_GV_FL_WCB-N809	4	150	GV	BODY-FL	WCB	2VN80908017R/00	39.40
357	922003000000	BODY_4_C150_GV_FL_WCB-N285	4	150	GV	BODY-FL	CF8	2VN28505877R/01	39.40
358	922037530000	BODY_4_C150_GV_FL_WCB (IGC)-U936	4	150	GV	BODY-FL	CF8	2VU93605877R/01	39.40
359	922061180000	BODY_4_C150_GV_FL_WCB (IGC)-UA98	4	150	GV	Body-FL	CF8M	2VUA9805877R/00	39.40
360	922005150000	BODY_4_C150_GV_FL_WCB-N438	4	150	GV	BODY-FL	CF8M	2VN43805877R/01	39.40
361	922003080000	SEAT RING-4-150-GV-FL-CF8	4	150	GV	SEAT RING	CF8	3VN28517155R/00	1.44
362	922037540000	SEAT RING-4-150-GV-FL-CF8-U936	4	150	GV	SEAT RING	CF8	3VU93617155R/00	1.44
363	922005180000	SEAT RING-4-150-GV-FL-HW-CF8M	4	150	GV	SEAT RING	CF8M	3VN43817155R/00	1.44
364	922062870000	SEAT RING 4-C150-GV-CF8M (IGC)-UB32	4	150	GV	SEAT RING	CF8M	3VUB3235217R/00	1.44
365	922061270000	SEAT RING-4-150-GV-CF8M-UA98	4	150	GV	SEAT RING	CF8M	3VUA9835217R/00	1.91
366	922010940000	WEDGE_4_C150_WCB-N033	4	150	GV	WEDGE	WCB	2VN03303379R/02	4.91
367	922010970000	WEDGE_4_C150_WCB-N296	4	150	GV	WEDGE	WCB	2VN29603379R/02	4.91
368	922016360000	WEDGE_4_C150_WCB-N297	4	150	GV	WEDGE	WCB	2VN29703379R/00	4.91
369	922010950000	WEDGE_4_C150_WCB-N285	4	150	GV	WEDGE	CF8	2VN28503379R/02	4.91
370	922037550000	WEDGE_4_C150_WCB (IGC)-U936	4	150	GV	WEDGE	CF8	2VU93603379R/00	4.91
371	922010960000	WEDGE_4_C150_WCB-N438	4	150	GV	WEDGE	CF8M	2VN43803379R/02	4.91
372	922061300000	WEDGE_4_C150_WCB (IGC)-UA98	4	150	GV	WEDGE	CF8M	2VUA9803379R/00	4.91
373	922003550000	YOKE-BONNET_4_C150_GV_WCB-N317	4	150	GV	Yoke-HO	WCB	2VN31705925R/02	17.00
374	922005940000	YOKE-BONNET_4_C150_GV_WCB-N377	4	150	GV	Yoke-HO	WCB	2VN37705925R/01	17.00

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
375	922005950000	YOKE-BONNET_4_C150_GV_WC9-N378	4	150	GV	Yoke-HO	WC9	2VN37805925R/01	17.00
376	922005960000	YOKE-BONNET_4_C150_GV_CF8-N285	4	150	GV	Yoke-HO	CF8	2VN28505925R/01	17.00
377	922037560000	YOKE-BONNET_4_C150_GV_CF8 (IGC)-U936	4	150	GV	Yoke-HO	CF8	2VU93605925R/00	17.00
378	922005970000	YOKE-BONNET_4_C150_GV_CF8M-N438	4	150	GV	Yoke-HO	CF8M	2VN43805925R/01	17.00
379	922061370000	YOKE-BONNET_4_C150_GV_CF8M (IGC)-UA98	4	150	GV	Yoke-HO	CF8M	2VUA9805925R/00	17.00
380	922060260000	BODY_5_C150_GV_BW_WCB-NQ21	5	150	GV	Body-BW	WCB	2VNQ2112406R/01	40.25
381	922061020000	BODY_5_C150_GV_FL_WCB-NQ40	5	150	GV	Body-FL	WCB	2VNQ4012492R/01	47.20
382	922062660000	BODY_5_C150_GV_FL_CF8M-NQ89	5	150	GV	BODY-FL	CF8M	2VNQ8912492R/00	47.20
383	922060290000	WEDGE_5_C150_WCB-NQ21	5	150	GV	Wedge	WCB	2VNQ2112412R/01	5.97
384	922062620000	SEAT RING_5_C150_GV_CF8M-NQ89	5	150	GV	SEAT RING	CF8M	3VNQ8935217R/00	2.16
385	922062670000	WEDGE_5_C150_CF8M-NQ89	5	150	GV	Wedge	CF8M	2VNQ8912412R/00	5.97
386	922060220000	BODY_6_C150_GV_BW_WC9-NQ29	6	150	GV	BODY-BW	WC9	2VNQ2914166R/00	45.50
387	922016950000	BODY_6_C150_GV_BW_WCB-NC24	6	150	GV	BODY-BW-NC	WCB	2VNC2414166R/00	45.50
388	922031600000	BODY_6_C150_GV_BW_CF8M-ND10	6	150	GV	BODY-BW-ND10	CF8M	2VND1014166R/00	45.50
389	922033380000	BODY_6_C150_GV_BW_CF8-ND72	6	150	GV	BODY-BW-ND72	CF8	2VND7214166R/00	45.50
390	922061490000	BODY_6_C150_GV_FL_WCB-M966	6	150	GV	Body-FL	WCB	2VM96612512R/00	48.00
391	922037490000	BODY_6_C150_GV_FL_CF8 (IGC)-U937	6	150	GV	BODY-FL	CF8	2VU93713591R/00	48.00
392	922033890000	BODY_6_C150_GV_FL_CF8-NP03	6	150	GV	BODY-FL	CF8	2VNP0313591R/00	48.00
393	922061190000	BODY_6_C150_GV_FL_CF8M (IGC)-UA99	6	150	GV	Body-FL	CF8M	2VUA9913591R/01	48.00
394	922034830000	BODY_6_C150_GV_FL_CF8M-NP27	6	150	GV	BODY-FL	CF8M	2VNP2713591R/00	48.00
395	922014250000	BODY_6_C150_GV_FL_WCB-NC06	6	150	GV	BODY-FL-NC	WCB	2VNC0613591R/02	48.00
396	922061280000	SEAT RING-6-C150-GV-CF8M (IGC)-UA99	6	150	GV	SEAT RING	CF8M	3VUA9935217R/00	3.46
397	922061510000	WEDGE_6_C150_WCB-M966	6	150	GV	Wedge	WCB	2VM96612514R/00	6.90
398	922060230000	WEDGE_6_C150_WC9-NQ29	6	150	GV	WEDGE	WC9	2VNQ2913610R/00	6.90
399	922037520000	WEDGE_6_C150_CF8 (IGC)-U937	6	150	GV	WEDGE	CF8	2VU93713610R/02	6.90
400	922014270000	WEDGE_6_C150_WCB-NC06	6	150	GV	WEDGE-NC	WCB	2VNC0613610R/02	6.90
401	922061310000	WEDGE_6_C150_CF8M (IGC)-UA99	6	150	GV	WEDGE-NC	CF8M	2VUA9913610R	6.90
402	922031530000	WEDGE_6_C150_CF8M-ND10	6	150	GV	WEDGE-ND10	CF8M	2VND1013610R/02	6.90
403	922033400000	WEDGE_6_C150_CF8-ND72	6	150	GV	WEDGE-ND72	CF8	2VND7213610R/02	6.90
404	922061540000	YOKE-BONNET_6_C150_GV_WCB-M966	6	150	GV	Yoke	WCB	2VM96612516R/00	19.67
405	922017000000	YOKE-BONNET_6_C150_GV_WCB-NC64	6	150	GV	Yoke-HO	WCB	2VNC6414171R/00	19.67
406	922060240000	YOKE-BONNET_6_C150_GV_WC9-NQ29	6	150	GV	Yoke-HO	WC9	2VNQ2914171R/00	19.67
407	922037500000	YOKE-BONNET_6_C150_GV_CF8 (IGC)-U937	6	150	GV	Yoke-HO	CF8	2VU93714171R/00	19.67
408	922033410000	YOKE-BONNET_6_C150_GV_CF8-ND72	6	150	GV	Yoke-HO	CF8	2VND7214171R/00	19.67
409	922061380000	YOKE-BONNET_6_C150_GV_CF8M (IGC)-	6	150	GV	Yoke-HO	CF8M	2VUA9914171R/00	19.67
410	922031610000	YOKE-BONNET_6_C150_GV_CF8M-ND10	6	150	GV	Yoke-MO	CF8M	2VND1014171R/01	19.67
411	920249980000	BODY_6_C150_GV_BW_WCB-N005	6	150	GV	BODY-BW	WCB	1VN00502833R/02	56.45
412	922017980000	BODY_6_C150_GV_BW_WCC-NF33	6	150	GV	BODY-BW	WCC	2VNF3314365R/00	56.45
413	922014860000	BODY_6_C150_GV_BW_WC6-N523	6	150	GV	BODY-BW	WC6	2VNS2313707R/00	56.45
414	922015360000	BODY_6_C150_GV_BW_WC9-NE01	6	150	GV	BODY-BW	WC9	2VNE0113878R/00	56.45
415	922016380000	BODY_6_C150_GV_BW_WC9-N353	6	150	GV	BODY-BW	WC9	2VN35314061R/00	56.45
416	922012110000	BODY_6_C150_GV_BW_CF8-N111	6	150	GV	BODY-BW	CF8	2VNI1108279R/00	56.45
417	922013780000	BODY_6_C150_GV_BW_CF8M-N182	6	150	GV	BODY-BW	CF8M	2VNI18208495R/00	56.45
418	922018650000	BODY_6-C150-GV-BW-WCB-U439	6	150	GV	BODY-BW-U	WCB	3VU43924816R/00	56.45
419	920270140000	BODY_6_C150_GV_FL_WCB-N001	6	150	GV	BODY-FL	WCB	1VN00102827R/02	65.90
420	922010470000	BODY_6_C150_GV_FL_WCC-N801	6	150	GV	BODY-FL	WCC	2VN80108007R/00	65.90
421	922003340000	BODY_6_C150_GV_FL_WC6-N306	6	150	GV	BODY-FL	WC6	1VN30605106R/01	65.90
422	922003350000	BODY_6_C150_GV_FL_WC9-N308	6	150	GV	BODY-FL	WC9	1VN30805106R/01	65.90
423	922001560000	BODY_6_C150_GV_FL_CF8-N223	6	150	GV	BODY-FL	CF8	1VN22305066R/02	65.90
424	922002950000	BODY_6_C150_GV_FL_CF8-N284	6	150	GV	BODY-FL	CF8	1VN28405066R/02	65.90
425	922004040000	BODY_6_C150_GV_FL_CF8M-N339	6	150	GV	BODY-FL	CF8M	2VN33907830R/00	65.90
426	922012530000	BODY_6-C150-GV-FL-WCB-U113	6	150	GV	BODY-FL-U	WCB	4VU11326375R/00	65.90
427	922003070000	SEAT RING-6-C150-GV-CF8-N284	6	150	GV	SEAT RING	CF8	3VN28417155R/00	3.12
428	922010440000	SEAT RING-6-C150-GV-CF8M-M838	6	150	GV	SEAT RING	CF8M	3VM83817155R/00	3.12
429	920342800000	WEDGE_6_C150_WCB-N001	6	150	GV	WEDGE	WCB	2VN00103304R/00	10.20
430	922010490000	WEDGE_6_C150_WCC-N801	6	150	GV	WEDGE	WCC	2VN80103304R/00	10.20
431	922003450000	WEDGE_6_C150_WC6-N306	6	150	GV	WEDGE	WC6	2VN30603304R/00	10.20
432	922004280000	WEDGE_6_C150_WC9-N308	6	150	GV	WEDGE	WC9	2VN30803304R/00	10.20
433	922001610000	WEDGE_6_C150_CF8-N223	6	150	GV	WEDGE	CF8	2VN22303304R/00	10.20
434	922003140000	WEDGE_6_C150_CF8-N284	6	150	GV	WEDGE	CF8	2VN28403304R/00	10.20
435	922004050000	WEDGE_6_C150_CF8M-N339	6	150	GV	WEDGE	CF8M	2VN33903304R/00	10.20
436	920084830000	YOKE-A216 WCB-N001	6	150	GV	YOKE	WCB	1VN00102829R/02	24.98
437	922001600000	YOKE-CF8C-N223	6	150	GV	YOKE	CF8	1VN22302829R/01	24.98
438	922008620000	YOKE-BONNET_6_C150_GV_CF8C-N223	6	150	GV	YOKE	CF8	2VN22303328R/00	22.20
439	920084900000	YOKE-BONNET_6_C150_GV_WCB-N004	6	150	GV	Yoke-HO	WCB	2VN00403328R/01	22.20
440	922004220000	YOKE-BONNET_6_C150_GV_WC6-N352	6	150	GV	Yoke-HO	WC6	2VN35203328R/00	22.20
441	922004230000	YOKE-BONNET_6_C150_GV_WC9-N353	6	150	GV	Yoke-HO	WC9	2VN35303328R/00	22.20
442	922005920000	YOKE-BONNET_6_C150_GV_CF8-N284	6	150	GV	Yoke-HO	CF8	2VN28403328R/00	22.20
443	922005910000	YOKE-BONNET_6_C150_GV_CF8M-N339	6	150	GV	Yoke-HO	CF8M	2VN33903328R/00	22.20

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
444	922004210000	YOKE-BONNET_6_C150_GV_WCC-N351	6	150	GV	Yoke-MO	WCC	2VN35103328R/00	22.20
445	922012630000	YOKE CUM BONNET-6-C150-GV-WCB-U113	6	150	GV	YOKE-U	WCB	4VU11326376R/01	22.20
446	922016900000	BODY_8_C150_GV_BW_WCB-NC25	8	150	GV	BODY-BW-NC	WCB	2VNC2514162R/02	66.50
447	922031140000	BODY_8_C150_GV_BW_WC9-ND06	8	150	GV	BODY-BW-ND06	WC9	2VND0614162R/02	66.50
448	922031740000	BODY_8_C150_GV_BW_CF8M-ND15	8	150	GV	BODY-BW-ND15	CF8M	2VND1514162R/02	66.50
449	922033420000	BODY_8_C150_GV_BW_CF8-ND73	8	150	GV	BODY-BW-ND73	CF8	2VND7314162R/02	66.50
450	922037370000	BODY_8_C150_GV_FL_CF8 (IGC)-U951	8	150	GV	BODY-FL	CF8	2VU95113609R/00	79.00
451	922037330000	BODY_8_C150_GV_FL_CF8-NP58	8	150	GV	BODY-FL NC	CF8	2VNP5813609R/00	79.00
452	922014330000	BODY_8_C150_GV_FL_WCB-NC08	8	150	GV	BODY-FL-NC	WCB	2VNC0813609R/00	79.00
453	922033240000	BODY_8_C150_GV_FL_CF8-NJ28	8	150	GV	BODY-FL-NC	CF8	2VNJ2813609R/00	79.00
454	922034470000	BODY_8_C150_GV_FL_CF8M-NP12	8	150	GV	BODY-FL-NC	CF8M	2VNP1213609R/00	79.00
455	922037360000	SEAT RING-8-C150-GV-CF8-NP58	8	150	GV	SEAT RING	CF8	2VNP5808454P/00	2.66
456	922037400000	SEAT RING-8-C150-GV-CF8-U951	8	150	GV	SEAT RING	CF8	2VU95108454P/00	2.66
457	922037390000	WEDGE_8_C150_CF8 (IGC)-U951	8	150	GV	WEDGE	CF8	2VU95113624R/02	13.70
458	922037350000	WEDGE_8_C150_CF8-NP58	8	150	GV	WEDGE	CF8	2VNP5813624R/02	13.70
459	922014350000	WEDGE_8_C150_WCB-NC08	8	150	GV	WEDGE-NC	WCB	2VNC0813624R/03	13.70
460	922031160000	WEDGE_8_C150_WC9-ND06	8	150	GV	WEDGE-ND06	WC9	2VND0613624R/03	13.70
461	922031540000	WEDGE_8_C150_CF8M-ND15	8	150	GV	WEDGE-ND15	CF8M	2VND1513624R/03	13.70
462	922016910000	YOKE-BONNET_8_C150_GV_HO_WCB-NC65	8	150	GV	Yoke-HO	WCB	2VNC6514163R/00	25.93
463	922031170000	YOKE-BONNET_8_C150_GV_HO_WC9-ND06	8	150	GV	Yoke-HO	WC9	2VND0614163R/00	25.93
464	922037380000	YOKE-BONNET_8_C150_GV_HO_CF8 (IGC)-U951	8	150	GV	Yoke-HO	CF8	2VU95114163R/00	25.93
465	922037340000	YOKE-BONNET_8_C150_GV_HO_CF8-NP58	8	150	GV	Yoke-HO	CF8	2VNP5814163R/00	25.93
466	922033260000	YOKE-BONNET_8_C150_GV_HO_CF8-NJ28	8	150	GV	Yoke-HO	CF8	2VNJ2814163R/00	25.93
467	922031760000	YOKE-BONNET_8_C150_GV_HO_CF8M-ND15	8	150	GV	Yoke-HO	CF8M	2VND1514163R/00	25.93
468	922016920000	YOKE-BONNET_8_C150_GV_MO_WCB-NC75	8	150	GV	Yoke-MO	WCB	2VNC7514158R/01	29.50
469	922039220000	YOKE-BONNET_8_C150_GV_MO_CF8-NP84	8	150	GV	Yoke-MO	CF8	2VNP8414158R/00	29.50
470	922033440000	YOKE-BONNET_8_C150_GV_MO_CF8M-ND82	8	150	GV	Yoke-MO	CF8M	2VND8214158R/00	29.50
471	922002870000	BODY_8_C150_GV_BW_WCB-N271	8	150	GV	BODY-BW	WCB	2VN27105871R/00	83.10
472	922002890000	BODY_8_C150_GV_BW_WC6-N273	8	150	GV	BODY-BW	WC6	2VN27305871R/00	83.10
473	922002900000	BODY_8_C150_GV_BW_WC9-N274	8	150	GV	BODY-BW	WC9	2VN27405871R/00	83.10
474	922010530000	BODY_8_C150_GV_BW_CF8-N803	8	150	GV	BODY-BW	CF8	2V-N803-08014R/00	83.10
475	922012130000	BODY_8_C150_GV_BW_CF8-N113	8	150	GV	BODY-BW	CF8	2VNI1308280R/00	83.10
476	922013790000	BODY_8_C150_GV_BW_CF8M-N184	8	150	GV	BODY-BW	CF8M	2VNI18408496R/00	83.10
477	922018640000	BODY-8-C150-GV-BW-WCB-U438	8	150	GV	BODY-BW-U	WCB	3VU43824816R/00	83.10
478	922012460000	BODY-8-C150-GV-BW-WCB-U131	8	150	GV	BODY-BW-U	WCB	4VU13126374R/00	83.10
479	920270340000	BODY_8_C150_GV_FL_WCB-N009	8	150	GV	BODY-FL	WCB	1VN00902855R/03	97.00
480	922008570000	BODY_8_C150_GV_FL_WCB-K779	8	150	GV	BODY-FL	WCB	4VK77926027R/00	97.00
481	922010580000	BODY_8_C150_GV_FL_WCC-N813	8	150	GV	BODY-FL	WCC	2VN81308025R/00	97.00
482	922002860000	BODY_8_C150_GV_FL_CF8-N243	8	150	GV	BODY-FL	CF8	2VN24305870R/00	97.00
483	922009940000	BODY_8_C150_GV_FL_CF8M-N734	8	150	GV	BODY-FL	CF8M	2VN73407854R/00	97.00
484	922012540000	BODY-8-C150-GV-FL-WCB-U114	8	150	GV	BODY-FL-U	WCB	4VU11426375R/00	97.00
485	922005400000	SEAT RING-8-C150-GV-CF8-N243	8	150	GV	SEAT RING	CF8	3VN24317155R/00	5.36
486	922009980000	SEAT RING-8-C150-GV-CF8M-N734	8	150	GV	SEAT RING	CF8M	3VN73417155R/00	5.36
487	920342810000	WEDGE CASTING-N009	8	150	GV	WEDGE	WCB	1VN00902855R/02	16.30
488	922010810000	WEDGE_8_C150_WCB-N009	8	150	GV	WEDGE	WCB	1VN00902855R/02	16.30
489	921520650000	WEDGE WCB GV_8_1500-V089	8	150	GV	WEDGE	WCB	3VV08921010R/00	16.30
490	922010860000	WEDGE_8_C150_WCC-N813	8	150	GV	WEDGE	WCC	1VN81302855R/01	16.30
491	922010830000	WEDGE_8_C150_WC6-M593	8	150	GV	WEDGE	WC6	1VM59302855R/02	16.30
492	922010850000	WEDGE_8_C150_WC9-N762	8	150	GV	WEDGE	WC9	1VN76202855R/01	16.30
493	922010820000	WEDGE_8_C150_CF8-N243	8	150	GV	WEDGE	CF8	1VN24302855R/02	16.30
494	922009950000	8-150-GV-WEDGE-CF8M	8	150	GV	WEDGE	CF8M	1VN73402855R/01	16.30
495	922010840000	WEDGE_8_C150_CF8M-N734	8	150	GV	WEDGE	CF8M	1VN73402855R/01	16.30
496	922033250000	WEDGE-8-C150-GV-CF8-NJ28	8	150	GV	WEDGE-NC	CF8	2VNJ2813624R/03	12.40
497	922003560000	YOKE-BONNET_8_C150_GV_HO_WCB-N275	8	150	GV	Yoke-HO	WCB	2VN27505933R/02	36.50
498	922005830000	YOKE-BONNET_8_C150_GV_HO_WC6-N401	8	150	GV	Yoke-HO	WC6	2VN40105933R/02	36.50
499	922005840000	YOKE-BONNET_8_C150_GV_HO_WC9-N402	8	150	GV	Yoke-HO	WC9	2VN40205933R/02	36.50
500	922005320000	YOKE-BONNET_8_C150_GV_HO_CF8-N375	8	150	GV	Yoke-HO	CF8	2VN37505933R/02	36.50
501	922005850000	YOKE-BONNET_8_C150_GV_HO_CF8M-N504	8	150	GV	Yoke-HO	CF8M	2VN50405933R/02	36.50
502	922002570000	YOKE-BONNET_8_C150_GV_MO_WCB-N492	8	150	GV	Yoke-MO	WCB	2VN49205863R/00	34.90
503	922006150000	YOKE-BONNET_8_C150_GV_MO_WC9-N516	8	150	GV	YOKE-MO	WC9	2VN51605863R/00	34.90

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
504	922002580000	YOKE-BONNET_8_C150_GV_MO_CF8-N243	8	150	GV	Yoke-MO	CF8	2VN24305863R/00	34.90
505	922006160000	YOKE-BONNET_8_C150_GV_MO_CF8M-N517	8	150	GV	Yoke-MO	CF8M	2VN51705863R/00	34.90
506	922012650000	YOKE CUM BONNET-8-C150-GV-WCB-U147	8	150	GV	YOKE-MO-U	WCB	4VU14726376R/01	34.90
507	920085010000	YOKE CUM BON WCB-N009	8	150	GV	YOKE-SG	WCB	1VN00902857R/01	36.50
508	922005820000	YOKE-BONNET_8_C150_GV_HO_WCC-N400	8	150	GV	YOKE-SG	WCC	2VN40005933R/02	36.50
509	922012640000	YOKE CUM BONNET-8-C150-GV-WCB-U114	8	150	GV	YOKE-SG-U	WCB	4VU11426376R/01	36.50
510	922033830000	BODY_10_C150_GV_BW_CF8-ND96	10	150	GV	BODY-BW NC	CF8	2VND9614151R/01	100.00
511	922016850000	BODY_10_C150_GV_BW_WCB-NC26	10	150	GV	BODY-BW-NC	WCB	2VNC2614151R/01	100.00
512	922031280000	BODY_10_C150_GV_BW_CF8M-ND12	10	150	GV	BODY-BW-ND12	CF8M	2VND1214151R/01	100.00
513	922033720000	BODY_10_C150_GV_FL_CF8M-ND95	10	150	GV	BODY-FL	CF8M	2VND9513684R/00	119.92
514	922033270000	BODY_10_C150_GV_FL_CF8-NJ29	10	150	GV	BODY-FL NC	CF8	2VNJ2913684R/00	119.92
515	922014730000	BODY_10_C150_GV_FL_WCB-NC10	10	150	GV	BODY-FL-NC	WCB	2VNC1013684R/01	119.92
516	922033280000	WEDGE_10_C150_CF8-NJ29	10	150	GV	WEDGE	CF8	2VNJ2913687R/03	20.60
517	922014750000	WEDGE_10_C150_WCB-NC10	10	150	GV	WEDGE-NC	WCB	2VNC1013687R/03	20.60
518	922031310000	WEDGE_10_C150_CF8M-ND12	10	150	GV	WEDGE-ND12	CF8M	2VND1213687R/03	20.60
519	922016870000	YOKE-BONNET_10_C150_GV_HO_WCB-NC66	10	150	GV	Yoke-HO	WCB	2VNC6614152R/00	43.90
520	922033290000	YOKE-BONNET_10_C150_GV_HO_CF8-NJ29	10	150	GV	Yoke-HO	CF8	2VNJ2914152R/00	43.90
521	922031300000	YOKE-BONNET_10_C150_GV_HO_CF8M-ND12	10	150	GV	Yoke-HO	CF8M	2VND1214152R/00	43.90
522	922016880000	YOKE-BONNET_10_C150_GV_MO_WCB-NC76	10	150	GV	Yoke-MO	WCB	2VNC7614154R/00	45.20
523	922033430000	YOKE-BONNET_10_C150_GV_MO_CF8-ND79	10	150	GV	Yoke-MO	CF8	2VND7914154R/00	45.20
524	922033120000	YOKE-BONNET_10_C150_GV_MO_CF8M-ND61	10	150	GV	Yoke-MO	CF8M	2VND6114154R/00	45.20
525	922002780000	BODY_10_C150_GV_BW_WCB-N267	10	150	GV	BODY-BW	WCB	2VN26705868R/01	126.00
526	922006720000	BODY_10-C150-GV-BW-WCB-N267	10	150	GV	BODY-BW	WCB	4VN26706941R/00	126.00
527	922002810000	BODY_10_C150_GV_BW_WC9-N270	10	150	GV	BODY-BW	WC9	2VN27005868R/01	126.00
528	922012120000	BODY_10_C150_GV_BW_CF8-N113	10	150	GV	BODY-BW	CF8	2VN11308281R/01	126.00
529	922013800000	BODY_10_C150_GV_BW_CF8M-N185	10	150	GV	BODY-BW	CF8M	2VN18508497R/01	126.00
530	922012470000	BODY_10-C150-GV-BW-WCB-U130	10	150	GV	BODY-BW-U	WCB	4VU13026374R/00	126.00
531	920270540000	BODY_10_C150_GV_FL_WCB-N057	10	150	GV	BODY-FL	WCB	1VN05702878R/04	141.70
532	922010620000	BODY_10_C150_GV_FL_WCC-N814	10	150	GV	BODY-FL	WCC	2VN81408027R/01	141.70
533	922003440000	BODY_10_C150_GV_FL_WC6-N305	10	150	GV	BODY-FL	WC6	2VN30505920R/01	141.70
534	922003850000	BODY_10_C150_GV_FL_WC9-N307	10	150	GV	BODY-FL	WC9	2VN30705920R/00	141.70
535	922009350000	BODY_10_C150_GV_FL_CF8-N685	10	150	GV	BODY-FL	CF8	1VN68502878R/00	141.70
536	922020470000	BODY_10_C150_GV_FL_CF8M-N513	10	150	GV	BODY-FL	CF8M	2VN51314639R/01	141.70
537	922012550000	BODY_10-C150-GV-FL-WCB-U115	10	150	GV	BODY-FL-U	WCB	4VU11526375R/00	141.70
538	922062740000	COMP. FLANGE-10-C150-GV-CF8-UB28	10	150	GV	COMP. FLANGE	CF8	3VUB2835069P/00	21.50
539	922007750000	SEAT RING_10_C150_GV_CF8-N512	10	150	GV	SEAT RING	CF8	3VN51217155R/00	5.14
540	922010290000	SEAT RING_10_C150_GV_CF8M-K960	10	150	GV	SEAT RING	CF8M	3VK96017155R/00	5.14
541	922011030000	WEDGE_10_C150_WCB-N057	10	150	GV	WEDGE	WCB	2VN05703384R/02	26.00
542	922011080000	WEDGE_10_C150_WCC-N814	10	150	GV	WEDGE	WCC	2VN81403384R/01	26.00
543	922011040000	WEDGE_10_C150_WC6-N305	10	150	GV	WEDGE	WC6	2VN30503384R/02	26.00
544	922011050000	WEDGE_10_C150_WC9-N307	10	150	GV	WEDGE	WC9	2VN30703384R/02	26.00
545	922011060000	WEDGE_10_C150_CF8-N512	10	150	GV	WEDGE	CF8	2VN51206384R/02	26.00
546	922011070000	WEDGE_10_C150_CF8M-K960	10	150	GV	WEDGE	CF8M	2VK96003384R/01	26.00
547	922004480000	YOKE-BONNET_10_C150_GV_HO_WCB-N362	10	150	GV	Yoke-HO	WCB	2VN36206023R/01	67.60
548	922006100000	YOKE-BONNET_10_C150_GV_HO_WC9-N388	10	150	GV	Yoke-HO	WC9	2VN38806023R/01	67.60
549	922006110000	YOKE-BONNET_10_C150_GV_HO_CF8-N512	10	150	GV	Yoke-HO	CF8	2VN51206023R/01	67.60
550	922006120000	YOKE-BONNET_10_C150_GV_HO_CF8M-N513	10	150	GV	Yoke-HO	CF8M	2VN51306023R/01	67.60
551	922014740000	YOKE CUM BONNET-10-C150-GV-WCB-NC10	10	150	GV	YOKE-HO-NC	WCB	2VNC1013685R	43.90
552	922005530000	YOKE-BONNET_10_C150_GV_MO_WCB-N471	10	150	GV	Yoke-MO	WCB	2VN47106179R/00	66.00
553	922005540000	YOKE-BONNET_10_C150_GV_MO_CF8-N489	10	150	GV	YOKE-MO	CF8	2VN48906179R/00	66.00
554	922005770000	YOKE-BONNET_10_C150_GV_MO_CF8M-N521	10	150	GV	Yoke-MO	CF8M	2VN52106179R/00	66.00
555	920085110000	YOKE-BONNET_10_C150_GV_HO_WCB-N057	10	150	GV	YOKE-SG	WCB	1VN05702881R/01	67.60
556	922006080000	YOKE-BONNET_10_C150_GV_HO_WCC-N386	10	150	GV	YOKE-SG	WCC	2VN38606023R/01	67.60
557	922003520000	YOKE-BONNET_10_C150_GV_HO_WC6-N305	10	150	GV	YOKE-SG	WC6	1VN30502881R/01	67.60
558	922004250000	YOKE-BONNET_10_C150_GV_HO_WC9-N307	10	150	GV	YOKE-SG	WC9	1VN30702881R/01	67.60

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
559	922012660000	YOKE CUM BONNET-10-C150-GV-WCB-U115	10	150	GV	YOKE-SG-U	WCB	4VU11526376R/01	67.60
560	922016790000	BODY_12_C150_GV_BW_WCB-NC27	12	150	GV	BODY-BW-NC	WCB	2VNC2714144R/01	151.35
561	922031620000	BODY_12_C150_GV_BW_CF8M-ND23	12	150	GV	BODY-BW-ND23	CF8M	2VND2314144R/01	151.35
562	922037450000	BODY_12_C150_GV_FL_CF8 (IGC)-U940	12	150	GV	BODY-FL	CF8	2VU94013621R/00	180.30
563	922014290000	BODY_12_C150_GV_FL_WCB-NC12	12	150	GV	BODY-FL-NC	WCB	2VNC1213621R/00	180.30
564	922032780000	BODY_12_C150_GV_FL_CF8M-ND56	12	150	GV	BODY-FL-ND56	CF8M	2VND5613621R/00	180.30
565	922013110000	SEAT RING-12-C150-GV-WCB-N041	12	150	GV	SEAT RING	WCB	2VN04108454P/00	4.91
566	922037470000	WEDGE_12_C150_CF8 (IGC)-U940	12	150	GV	WEDGE	CF8	2VU94013622R/01	36.30
567	922014300000	WEDGE_12_C150_WCB-NC12	12	150	GV	WEDGE-NC	WCB	2VNC1213622R/03	36.30
568	922031550000	WEDGE_12_C150_CF8M-ND23	12	150	GV	WEDGE-ND23	CF8M	2VND2313622R/03	36.30
569	922014310000	YOKE CUM BONNET-12-C150-GV-WCB-NC12	12	150	GV	Yoke-HO	WCB	2VNC1213623R/00	56.00
570	922016830000	YOKE-BONNET_12_C150_GV_HO_WCB-NC67	12	150	GV	Yoke-HO	WCB	2VNC6714147R/00	55.00
571	922031630000	YOKE-BONNET_12_C150_GV_HO_CF8M-ND23	12	150	GV	Yoke-HO	CF8M	2VND2314147R/00	55.00
572	922016840000	YOKE-BONNET_12_C150_GV_MO_WCB-NC77	12	150	GV	Yoke-MO	WCB	2VNC7714159R/00	58.20
573	922037480000	YOKE-BONNET_12_C150_GV_MO_CF8 (IGC)-U940	12	150	GV	Yoke-MO	CF8	2VU94014159R/00	58.20
574	922033180000	YOKE-BONNET_12_C150_GV_MO_CF8M-ND62	12	150	GV	Yoke-MO	CF8M	2VND6214159R/00	58.20
575	922002700000	BODY_12_C150_GV_BW_WCB-N263	12	150	GV	BODY-BW	WCB	2VN26305866R/03	185.00
576	922006680000	BODY_12-C150-GV-BW-WCB-N263	12	150	GV	BODY-BW	WCB	4VN26306941R/00	185.00
577	922002730000	BODY_12_C150_GV_BW_WC9-N266	12	150	GV	BODY-BW	WC9	2VN26605866R/03	185.00
578	922013680000	BODY_12_C150_GV_BW_CF8M-N171	12	150	GV	BODY-BW	CF8M	2VN17108484R/01	185.00
579	922012480000	BODY_12-C150-GV-BW-WCB-U129	12	150	GV	BODY-BW-U	WCB	4VU12926374R/00	185.00
580	920270400000	BODY_12_C150_GV_FL_WCB-N041	12	150	GV	BODY-FL	WCB	1VN04102870R/04	209.50
581	922010630000	BODY_12_C150_GV_FL_WCC-N815	12	150	GV	BODY-FL	WCC	2VN81508028R/01	209.50
582	922009360000	BODY_12_C150_GV_FL_CF8-N686	12	150	GV	BODY-FL	CF8	2VN68607972R/01	209.50
583	922020590000	BODY_12_C150_GV_FL_CF8M-NG52	12	150	GV	BODY-FL	CF8M	2VNG5207972R/01	209.50
584	922012560000	BODY_12-C150-GV-FL-WCB-U116	12	150	GV	BODY-FL-U	WCB	4VU11626375R/00	209.50
585	922007760000	SEAT RING-12-C150-GV-CF8-N505	12	150	GV	SEAT RING	CF8	3VN50517155R/00	4.91
586	922010300000	SEAT RING-12-C150-GV-CF8M-K961	12	150	GV	SEAT RING	CF8M	3VK96117155R/00	4.91
587	922010990000	WEDGE_12_C150_WCB-N041	12	150	GV	WEDGE	WCB	2VN04103380R/02	41.70
588	922011020000	WEDGE_12_C150_WCC-N815	12	150	GV	WEDGE	WCC	2VN81503380R/01	41.70
589	922020920000	WEDGE_12_C150_WC9-N266	12	150	GV	WEDGE	WC9	2VN26603380R/00	41.70
590	922011000000	WEDGE_12_C150_CF8-N505	12	150	GV	WEDGE	CF8	2VN50503380R/02	41.70
591	922011010000	WEDGE_12_C150_CF8M-K961	12	150	GV	WEDGE	CF8M	2VK96103380R/01	41.70
592	922004570000	YOKE-BONNET_12_C150_GV_HO_WCB-N392	12	150	GV	Yoke-HO	WCB	2VN39206077R/01	78.93
593	922006000000	YOKE-BONNET_12_C150_GV_HO_WC9-N395	12	150	GV	Yoke-HO	WC9	2VN39506077R/01	78.93
594	922006010000	YOKE-BONNET_12_C150_GV_HO_CF8-N505	12	150	GV	Yoke-HO	CF8	2VN50506077R/01	78.93
595	922006020000	YOKE-BONNET_12_C150_GV_HO_CF8M-N506	12	150	GV	Yoke-HO	CF8M	2VN50606077R/01	78.93
596	922004470000	YOKE-BONNET_12_C150_GV_MO_WCB-N359	12	150	GV	Yoke-MO	WCB	2VN35906016R/01	73.00
597	922006070000	YOKE-BONNET_12_C150_GV_MO_CF8M-N511	12	150	GV	Yoke-MO	CF8M	2VN51106016R/01	73.00
598	920085080000	YOKE-BONNET_12_C150_GV_HO_WCB-N041	12	150	GV	YOKE-SG	WCB	1VN04102869R/01	78.93
599	922005980000	YOKE-BONNET_12_C150_GV_HO_WCC-N393	12	150	GV	YOKE-SG	WCC	2VN39306077R/01	78.93
600	922012670000	YOKE CUM BONNET-12-C150-GV-WCB-U116	12	150	GV	YOKE-SG-U	WCB	4VU11626376R/00	78.93
601	922007880000	BODY_14_C150_GV_BW_WCB-N589	14	150	GV	BODY-BW	WCB	1VN58905139R/02	258.00
602	922013650000	BODY_14_C150_GV_BW_CF8M-N172	14	150	GV	BODY-BW	CF8M	1VN17205139R/01	258.00
603	922003540000	BODY_14_C150_GV_FL_WCB-N316	14	150	GV	BODY-FL	WCB	1VN31605111R/01	304.50
604	922062050000	BODY_14_C150_GV_FL_CF8M-NL91	14	150	GV	Body-FL	CF8M	1VNL9105111R/00	304.50
605	922003610000	BONNET_14_C150_GV_WCB-N316	14	150	GV	BONNET	WCB	2VN31605938R/02	80.00
606	922018150000	BONNET_14_C150_GV_CF8-NF92	14	150	GV	BONNET	CF8	2VNF9205938R/00	80.00
607	922013660000	BONNET_14_C150_GV_CF8M-N172	14	150	GV	BONNET	CF8M	2VN17205938R/01	80.00
608	922009830000	SEAT RING_14_C150_GV_CF8-K756	14	150	GV	SEAT RING	CF8	3VK75659846R/01	18.85
609	922010330000	SEAT RING_14_C150_GV_CF8M-K963	14	150	GV	SEAT RING	CF8M	3VK96359846R/01	18.85
610	922003950000	WEDGE_14_C150_WCB-N316	14	150	GV	WEDGE	WCB	2VN31605973R/04	61.00
611	922008430000	WEDGE_14_C150_CF8-K756	14	150	GV	WEDGE	CF8	2VK75605973R/04	61.00
612	922010390000	WEDGE_14_C150_CF8M-K963	14	150	GV	WEDGE	CF8M	2VK96305973R/04	61.00
613	922003620000	YOKE_14_C150_GV_WCB-N316	14	150	GV	Yoke-MO	WCB	2VN31605939R/02	33.00
614	922035070000	YOKE_14_C150_GV_CF8-NJ95	14	150	GV	Yoke-MO	CF8	2VNJ9505939R/00	33.00
615	922007890000	BODY_16_C150_GV_BW_WCB-N590	16	150	GV	BODY-BW	WCB	1VN59005140R/02	338.00
616	922007950000	BODY_16_C150_GV_BW_WCB-N596	16	150	GV	BODY-BW	WCB	4VN59606962R/00	338.00
617	922003970000	BODY_16_C150_GV_FL_WCB-N350	16	150	GV	BODY-FL	WCB	1VN35005118R/01	337.50
618	922014980000	BODY_16_C150_GV_FL_CF8-NA59	16	150	GV	BODY-FL	CF8	1VNA5905209R/00	337.50
619	922020480000	BODY_16_C150_GV_FL_CF8M-NG47	16	150	GV	BODY-FL	CF8M	1VNG4705118R/00	337.50
620	922003980000	BONNET_16_C150_GV_WCB-N350	16	150	GV	BONNET	WCB	2VN35005975R/02	115.00
621	922014990000	BONNET_16_C150_GV_CF8-NA59	16	150	GV	BONNET	CF8	2VNA5905975R/00	115.00

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
622	922020490000	BONNET 16 C150_GV CF8M-NG47	16	150	GV	BONNET	CF8M	2VNG4705975R/00	115.00
623	922009840000	SEAT RING 16 C150_FV CF8-N721	16	150	GV	SEAT RING	CF8	3VN72195846R/01	19.62
624	922010340000	SEAT RING 16 C150_GV CF8M-K964	16	150	GV	SEAT RING	CF8M	3VK96495846R/01	19.62
625	922003960000	WEDGE 16 C150_WCB-N350	16	150	GV	WEDGE	WCB	2VN35005974R/03	87.80
626	922009810000	WEDGE 16 C150_CF8-N721	16	150	GV	WEDGE	CF8	2VN72105974R/03	87.80
627	922010380000	WEDGE 16 C150_CF8M-K964	16	150	GV	WEDGE	CF8M	2VK96405974R/03	87.80
628	922003990000	YOKE 16 C150_GV WCB-N350	16	150	GV	Yoke-MO	WCB	2VN35005976R/02	37.10
629	922007180000	BODY 18 C150_GV_BW_WCB-N575	18	150	GV	BODY-BW	WCB	1VN57505136R/02	427.40
630	922015950000	BODY 18 C150SPL_GV_BW_WCB-NE27	18	150	GV	BODY-BW-SPL	WCB	1VNE2705213R/00	427.40
631	922006880000	BODY 18 C150_GV_FL_WCB-N568	18	150	GV	BODY-FL	WCB	1VN56805135R/01	449.00
632	922006890000	BONNET 18 C150_GV_WCB-N568	18	150	GV	Bonnet	WCB	2VN56806280R/02	120.50
633	922006900000	WEDGE 18 C150_WCB-N568	18	150	GV	WEDGE	WCB	2VN56806281R/02	107.00
634	922009820000	WEDGE 18 C150_CF8-N722	18	150	GV	WEDGE	CF8	2VN72206281R/02	107.00
635	922001590000	YOKE 20 C150_GV_WCB-N224	18	150	GV	Yoke-MO	WCB	2VN22405714R/01	53.50
636	922004510000	BODY 20 C150_GV_BW_WCB-N370	20	150	GV	BODY-BW	WCB	1VN37005124R/03	547.00
637	922007960000	BODY 20 C150_GV_BW-WCB-N597	20	150	GV	BODY-BW	WCB	4VN59706962R/00	547.00
638	922012830000	BODY 20 C150_GV_BW-WCB-U134	20	150	GV	BODY-BW-U	WCB	4VU13426374R/00	547.00
639	922001510000	BODY 20 C150_GV_FL_WCB-N224	20	150	GV	BODY-FL	WCB	1VN22405064R/03	587.00
640	922004520000	BODY 20 C150_GV_FL CF8-N396	20	150	GV	BODY-FL	CF8	1VN39605064R/02	587.00
641	922062030000	BODY 20 C150_GV_FL CF8M-NL89	20	150	GV	Body-FL	CF8M	1VNL8905064R/00	587.00
642	922012920000	BODY 20 C150_GV-FL-WCB-U124	20	150	GV	BODY-FL-U	WCB	4VU12426375R/00	587.00
643	922001520000	BONNET 20 C150_GV_WCB-N224	20	150	GV	BONNET	WCB	2VN22405713R/02	148.00
644	922004540000	BONNET 20 C150_GV CF8-N396	20	150	GV	BONNET	CF8	2VN39605713R/02	148.00
645	922062040000	BONNET 20 C150_GV CF8M-NL89	20	150	GV	Bonnet	CF8M	2VNL8905713R/00	148.00
646	922012900000	BONNET 20 C150-GV-WCB-U134	20	150	GV	BONNET-U	WCB	4VU13426381R/00	148.00
647	922001580000	WEDGE 20 C150_WCB-N224	20	150	GV	WEDGE	WCB	2VN22405711R/04	137.00
648	922004530000	WEDGE 20 C150_CF8-N396	20	150	GV	WEDGE	CF8	2VN39605711R/03	137.00
649	922010400000	WEDGE 20 C150_CF8M-K965	20	150	GV	WEDGE	CF8M	2VK96505711R/02	137.00
650	922010510000	BODY 24 C150_GV_BW_WCB-N805	24	150	GV	BODY-BW	WCB	1VN80505158R/01	742.00
651	922016460000	BODY 24 C150_GV_BW_WCB-NE60	24	150	GV	BODY-BW	WC9	1VNE6005216R/00	742.00
652	922010500000	BODY 24 C150_GV_FL_WCB-N799	24	150	GV	BODY-FL	WCB	1VN79905157R/00	693.30
653	922011340000	BODY 24 C150_GV_FL_WCB-N829	24	150	GV	BODY-FL	WC6	1VN82905157R/00	693.30
654	922062060000	BODY 24 C150_GV_FL CF8M-NL92	24	150	GV	Body-FL	CF8M	1VNL9205157R/00	693.30
655	922010460000	BONNET 24 C150_GV_WCB-N799	24	150	GV	BONNET	WCB	2VN79908002R/00	226.00
656	922011360000	BONNET 24 C150_GV_WCB-N829	24	150	GV	BONNET	WC6	2VN82908002R/00	226.00
657	922016480000	BONNET 24 C150_GV_WCB-NE60	24	150	GV	BONNET	WC9	2VNE6008002R/00	226.00
658	922062070000	BONNET 24 C150_GV CF8M-NL92	24	150	GV	Bonnet	CF8M	2VNL9208002R/00	226.00
659	922004330000	WEDGE 24 C150_WCB-N361	24	150	GV	WEDGE	WCB	2VN36106009R/02	260.00
660	922011350000	WEDGE 24 C150_WCB-N829	24	150	GV	WEDGE	WC6	2VN82906009R/01	260.00
661	922016470000	WEDGE 24 C150_WCB-NE60	24	150	GV	WEDGE	WC9	2VNE6006009R/00	260.00
662	922010370000	WEDGE 24 C150_CF8M-K966	24	150	GV	Wedge	CF8M	2VK96606009R/02	260.00
663	922004350000	YOKE 24 C150_GV_WCB-N361	24	150	GV	Yoke-MO	WCB	2VN36106011R/00	113.00
664	922012190000	BODY 32 C150_GV_BW_WCB-N929	32	150	GV	Body-BW	WCB	1VN92905185R/00	1570.00
665	922012200000	BONNET 32 C150_GV_WCB-N929	32	150	GV	BONNET	WCB	2VN92908295R/01	625.00
666	922010770000	WEDGE 32 C150_WCB-N827	32	150	GV	WEDGE	WCB	2VN82708052R/02	550.00
667	922011790000	YOKE 32 C150_GV_WCB-N826	32	150	GV	Yoke-MO	WCB	2VN82608121R/00	220.00
668	922002820000	BODY 2 C300_GV_BW_WCB-N259	2	300	GV	BODY-BW	WCB	2VN25905869R/02	15.00
669	922002840000	BODY 2 C300_GV_BW_WCB-N261	2	300	GV	BODY-BW	WC6	2VN26105869R/02	15.00
670	922002850000	BODY 2 C300_GV_BW_WCB-N262	2	300	GV	BODY-BW	WC9	2VN26205869R/02	15.00
671	922010010000	BODY 2 C300_GV_BW CF8-N742	2	300	GV	BODY-BW	CF8	2VN74207890R/01	15.00
672	922032180000	BODY 2 C300_GV_BW CF8M-NH79	2	300	GV	BODY-BW	CF8M	2VNH7905869R/00	15.00
673	920270570000	BODY 2 C300_GV FL WCB-N081	2	300	GV	BODY-FL	WCB	2VN08103404R/02	22.70
674	922010640000	BODY 2 C300_GV FL WCC-N816	2	300	GV	BODY-FL	WCC	2VN81608033R/01	22.70
675	922035390000	BODY 2 C300_GV FL CF8 (IGC)-U636	2	300	GV	Body-FL	CF8	2VU63607878R/00	22.70
676	922004360000	BODY 2 C300_GV FL CF8-N363	2	300	GV	BODY-FL	CF8	2VN36307878R/02	22.70
677	922004660000	BODY 2 C300_GV FL CF8M-N374	2	300	GV	BODY-FL	CF8M	2VN37406012R/01	22.70
678	920342890000	WEDGE 2 C150/C300_WCB-N073	2	300	GV	WEDGE	WCB	3VN07306628R/03	1.70
679	922004750000	WEDGE 2 C150/C300_WCC-N260	2	300	GV	WEDGE	WCC	3VN26006628R/02	1.70
680	922004760000	WEDGE 2 C150/C300_WCB-N261	2	300	GV	WEDGE	WC6	3VN26106628R/02	1.70
681	922004770000	WEDGE 2 C150/C300_WCB-N262	2	300	GV	WEDGE	WC9	3VN26206628R/02	1.70
682	922004740000	WEDGE 2 C150/C300 CF8M-N374	2	300	GV	WEDGE	CF8M	3VN37406628R/02	1.70
683	922005120000	YOKE-BONNET 2 C300_GV_WCB-N261	2	300	GV	YOKE	WC6	2VN26106099R/01	12.00
684	922005100000	YOKE-BONNET 2 C300_GV_WCB-N328	2	300	GV	Yoke-HO	WCB	2VN32806099R/01	12.00
685	922005080000	YOKE-BONNET 2 C150_GV_WCB-N300	2	300	GV	Yoke-HO	WC6	2VN30006107R/01	12.00
686	922005130000	YOKE-BONNET 2 C300_GV_WCB-N262	2	300	GV	Yoke-HO	WC9	2VN26206099R/01	12.00
687	922005780000	YOKE-BONNET 2 C300_GV CF8-N363	2	300	GV	Yoke-HO	CF8	2VN36306099R/01	12.00
688	922035540000	YOKE-BONNET 2 C300_GV CF8 (IGC)-U636	2	300	GV	Yoke-HO	CF8	2VU63606099R/00	12.00
689	922005790000	YOKE-BONNET 2 C300_GV CF8M-N374	2	300	GV	Yoke-MO	CF8M	2VN37406099R/01	12.00
690	922006500000	BODY 2.5 C300_GV_BW_WCB-M472	2.5	300	GV	BODY-BW	WCB	2VM47206207R/00	31.20
691	922015960000	BODY 2.5 C300_GV_BW CF8M-NE36	2.5	300	GV	BODY-BW	CF8M	2VNE3613982R/00	31.20
692	922002740000	BODY 3 C300_GV_BW_WCB-N255	3	300	GV	BODY-BW	WCB	2VN25505867R/00	31.80
693	922008120000	BODY 3 C300-GV-BW-WCB-K727	3	300	GV	BODY-BW	WCB	4VK72706966R/01	31.80
694	922002760000	BODY 3 C300_GV_BW_WCB-N257	3	300	GV	BODY-BW	WC6	2VN25705867R/00	31.80
695	922002770000	BODY 3 C300_GV_BW_WCB-N258	3	300	GV	BODY-BW	WC9	2VN25805867R/00	31.80
696	922009520000	BODY 3 C300_GV_BW CF8-N696	3	300	GV	BODY-BW	CF8	2VN69605867R/00	31.80
697	922008440000	BODY 3 C300_GV_BW CF8M-N610	3	300	GV	BODY-BW	CF8M	2VN61006451R/01	31.80

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
698	922032300000	BODY_3_C300SPL_GV_BW_WCB-NH88	3	300	GV	BODY-BW-SPL	WCB	2VNH8805867R/00	31.80
699	922018660000	BODY-3-C300-GV-BW-WCB-U440	3	300	GV	BODY-BW-U	WCB	3VU44024816R/00	31.80
700	920270380000	BODY_3_C300_GV_FL_WCB-N049	3	300	GV	BODY-FL	WCB	1VN04902868R/02	42.80
701	922016070000	BODY-3-C300-GV-FL-WCB	3	300	GV	BODY-FL	WCB	2VNC3314024R/00	42.80
702	922010740000	BODY_3_C300_GV_FL_WC9-N573	3	300	GV	BODY-FL	WC9	2VN57308041R/00	42.80
703	922004370000	BODY_3_C300_GV_FL_CF8-N364	3	300	GV	BODY-FL	CF8	2VN36406013R/00	42.80
704	922035420000	BODY_3_C300_GV_FL_CF8 (IGC)-U637	3	300	GV	BODY-FL	CF8	2VU63706013R/00	42.80
705	922004650000	BODY_3_C300_GV_FL_CF8M-N373	3	300	GV	BODY-FL	CF8M	2VN37306013R/00	42.80
706	920342840000	WEDGE_3_C300_WCB-N049	3	300	GV	WEDGE	WCB	3VN04906599R/00	4.70
707	922004800000	WEDGE_3_C300_WC6-N257	3	300	GV	WEDGE	WC6	3VN25706599R/01	4.70
708	922004810000	WEDGE_3_C300_WC9-N258	3	300	GV	WEDGE	WC9	3VN25806599R/01	4.70
709	922004380000	WEDGE_3_C300_CF8-N364	3	300	GV	WEDGE	CF8	3VN36406599R/00	4.70
710	922035510000	WEDGE_3_C300_CF8 (IGC)-U637	3	300	GV	WEDGE	CF8	3VU63706599R/00	4.70
711	922004780000	WEDGE_3_C300_CF8M-N373	3	300	GV	WEDGE	CF8M	3VN37306599R/00	4.70
712	922005580000	YOKE-BONNET_3_C300_GV_WC6-N380	3	300	GV	YOKE	WC6	2VN38005934R/02	21.40
713	922003570000	YOKE-BONNET_3_C300_GV_WCB-N326	3	300	GV	YOKE-HO	WCB	2VN32605934R/02	21.40
714	922005590000	YOKE-BONNET_3_C300_GV_WC9-N381	3	300	GV	YOKE-HO	WC9	2VN38105934R/02	21.40
715	922005610000	YOKE-BONNET_3_C300_GV_CF8-N364	3	300	GV	YOKE-HO	CF8	2VN36405934R/02	21.40
716	922035550000	YOKE-BONNET_3_C300_GV_CF8 (IGC)-U637	3	300	GV	YOKE-HO	CF8	2VU63705934R/00	21.40
717	922005600000	YOKE-BONNET_3_C300_GV_CF8M-N373	3	300	GV	YOKE-HO	CF8M	2VN37305934R/02	21.40
718	922002660000	BODY_4_C300_GV_BW_WCB-N251	4	300	GV	BODY-BW	WCB	2VN25105865R/00	46.70
719	922002670000	BODY_4_C300_GV_BW_WCC-N252	4	300	GV	BODY-BW	WCC	2VN25205865R/00	46.70
720	922002680000	BODY_4_C300_GV_BW_WC6-N253	4	300	GV	BODY-BW	WC6	2VN25305865R/00	46.70
721	922002690000	BODY_4_C300_GV_BW_WC9-N254	4	300	GV	BODY-BW	WC9	2VN25405865R/00	46.70
722	922005240000	BODY_4_C300_GV_BW_CF8-N439	4	300	GV	BODY-BW	CF8	2VN43906116R/00	46.70
723	922005250000	BODY_4_C300_GV_BW_CF8M-N450	4	300	GV	BODY-BW	CF8M	2VN45006116R/00	46.70
724	922030410000	BODY_4_C300SPL_GV_BW_CF8M-NG85	4	300	GV	BODY-BW	CF8M	2VNG8506116R/00	46.70
725	922032290000	BODY_4_C300SPL_GV_BW_WCB-NH92	4	300	GV	BODY-BW-SPL	WCB	2VNH9205865R/00	46.70
726	922018670000	BODY-4-C300-GV-BW-WCB-U441	4	300	GV	BODY-BW-U	WCB	3VU44124816R/00	46.70
727	920270660000	BODY_4_C300_GV_FL_WCB-N097	4	300	GV	BODY-FL	WCB	2VN09703439R/01	65.60
728	922002130000	BODY_4_C300_GV_FL_WC6-N228	4	300	GV	BODY-FL	WC6	2VN22805816R/01	65.60
729	922002400000	BODY_4_C300_GV_FL_WC9-N232	4	300	GV	BODY-FL	WC9	2VN23205840R/01	65.60
730	922007190000	BODY_4_C300_GV_FL_CF8-N576	4	300	GV	BODY-FL	CF8	2VN57606303R/00	65.60
731	922007200000	BODY_4_C300_GV_FL_CF8M-N577	4	300	GV	BODY-FL	CF8M	2VN57706303R/00	65.60
732	922002060000	SEAT RING CF8-M357	4	300	GV	Seat Ring	CF8	3VM35795181R/00	1.55
733	922011190000	WEDGE_4_C300_WCB-N097	4	300	GV	WEDGE	WCB	2VN09703436R/02	6.30
734	922011210000	WEDGE_4_C300_WC6-N228	4	300	GV	WEDGE	WC6	2VN22803436R/02	6.30
735	922011220000	WEDGE_4_C300_WC9-N232	4	300	GV	WEDGE	WC9	2VN23203436R/02	6.30
736	922011200000	WEDGE_4_C300_CF8-M357	4	300	GV	WEDGE	CF8	2VM35703436R/02	6.30
737	922011240000	WEDGE_4_C300_CF8M-N450	4	300	GV	WEDGE	CF8M	2VN45003436R/02	6.30
738	920085180000	YOKE CUM BON-N097	4	300	GV	YOKE	WCB	2VN09703437R/01	24.40
739	922003790000	YOKE-BONNET_4_C300_GV_WCC-N252	4	300	GV	YOKE	WCC	2VN25205935R/02	24.40
740	922003800000	YOKE-BONNET_4_C300_GV_WC6-N253	4	300	GV	YOKE	WC6	2VN25305935R/02	24.40
741	922005680000	YOKE-BONNET_4_C300_GV_CF8-N439	4	300	GV	YOKE-HO	CF8	2VN43905935R/02	24.40
742	922005690000	YOKE-BONNET_4_C300_GV_CF8M-N450	4	300	GV	YOKE-HO	CF8M	2VN45005935R/02	24.40
743	922003580000	YOKE-BONNET_4_C300_GV_WCB-N324	4	300	GV	YOKE-MO	WCB	2VN32405935R/03	24.40
744	922003810000	YOKE-BONNET_4_C300_GV_WC9-N254	4	300	GV	YOKE-MO	WC9	2VN25405935R/02	24.40
745	922034730000	BODY_5_C300_GV_FL_WCB-NP20	5	300	GV	Body-FL	WCB	2VNP2012087R/00	95.00
746	922006510000	BODY_5_C300_GV_BW_WCB-M473	5	300	GV	BODY-BW	WCB	2VM47306208R/00	98.20
747	922037610000	BODY_6_C300_GV_BW_CF8 (IGC)-U955	6	300	GV	Body-BW	CF8	2VU95514202R/01	65.00
748	922033740000	BODY_6_C300_GV_BW_CF8-ND97	6	300	GV	BODY-BW NC	CF8	2VND9714202R/01	65.00
749	922017120000	BODY_6_C300_GV_BW_WCB-NC84	6	300	GV	BODY-BW-NC	WCB	2VNC8414202R/02	65.00
750	922031640000	BODY_6_C300_GV_BW_CF8M-ND14	6	300	GV	BODY-BW-ND14	CF8M	2VND1414202R/01	65.00
751	922035720000	BODY_6_C300SPL_GV_BW_WCB-NP46	6	300	GV	BODY-BW-SPL	WCB	2VNP4614202R/01	65.00
752	922015910000	BODY_6_C300_GV_FL_WCB-NC36	6	300	GV	BODY-FL-NC	WCB	2VNC3613956R/01	96.00
753	922033640000	BODY_6_C300_GV_FL_CF8-ND92	6	300	GV	BODY-FL-NC	CF8	2VND9213956R/00	96.00
754	922039840000	BODY_6_C300_GV_FL_CF8 (IGC)-UA50	6	300	GV	BODY-FL-NC	CF8	2VUA5013956R/00	96.00
755	922013070000	SEAT RING-6-C300-GV-WCB-N001	6	300	GV	SEAT RING	WCB	2VN00108454P/00	2.45
756	922037660000	WEDGE_6_C300_CF8 (IGC)-U955	6	300	GV	WEDGE	CF8	2VU95513960R/02	7.70
757	922033660000	WEDGE_6_C300_CF8-ND92	6	300	GV	WEDGE NC	CF8	2VND9213960R/02	7.70
758	922015920000	WEDGE_6_C300_WCB-NC36	6	300	GV	WEDGE-NC	WCB	2VNC3613960R/02	7.70
759	922031560000	WEDGE_6_C300_CF8M-ND14	6	300	GV	WEDGE-ND14	CF8M	2VND1413960R/02	7.70
760	922033670000	YOKE-BONNET_6_C300_GV_MO_CF8-N	6	300	GV	YOKE	CF8	2VND9214230R/00	30.40
761	922015930000	YOKE-BONNET_6_C300_GV_HO_WCB-NC36	6	300	GV	YOKE-HO	WCB	2VNC3613958R/02	27.10
762	922033750000	YOKE-BONNET_6_C300_GV_HO_CF8-ND97	6	300	GV	YOKE-HO	CF8	2VND9713958R/00	27.10
763	922031650000	YOKE-BONNET_6_C300_GV_HO_CF8M-ND14	6	300	GV	YOKE-HO	CF8M	2VND1413958R/00	27.10
764	922017480000	YOKE-BONNET_6_C300_GV_MO_WCB-NC96	6	300	GV	YOKE-MO	WCB	2VNC9614230R/01	30.40
765	922037620000	YOKE-BONNET_6_C300_GV_MO_CF8 (IGC)-U955	6	300	GV	YOKE-MO	CF8	2VU95514230R/00	30.40

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
766	922033690000	YOKE-BONNET_6_C300_GV_MO_CF8M-ND94	6	300	GV	Yoke-MO	CF8M	2VND9414230R/00	30.40
767	922002630000	BODY_6_C300_GV_BW_WCB-N248	6	300	GV	BODY-BW	WCB	2VN24805837R/00	94.50
768	922002640000	BODY_6_C300_GV_BW_WCC-N249	6	300	GV	BODY-BW	WCC	2VN24905837R/00	94.50
769	922002390000	BODY_6_C300_GV_BW_WCB-N233	6	300	GV	BODY-BW	WCB	2VN23305837R/00	94.50
770	922002650000	BODY_6_C300_GV_BW_WC9-N250	6	300	GV	BODY-BW	WC9	2VN25005837R/00	94.50
771	922009410000	BODY_6_C300_GV_BW_CF8M-N688	6	300	GV	BODY-BW	CF8M	2VN68805837R/00	94.50
772	922030520000	BODY_6_C300SPL_GV_BW_CF8M-NH01	6	300	GV	BODY-BW	CF8M	2VNH0105837R/00	94.50
773	922018680000	BODY_6_C300_GV_BW_WCB-U433	6	300	GV	BODY-BW-U	WCB	3VU43324816R/00	94.50
774	920270360000	BODY_6_C300_GV_FL_WCB-N017	6	300	GV	BODY-FL	WCB	1VN01702858R/03	124.00
775	922010480000	BODY_6_C300_GV_FL_WCC-N800	6	300	GV	BODY-FL	WCC	2VN80008008R/00	124.00
776	922002140000	BODY_6_C300_GV_FL_WCB-N229	6	300	GV	BODY-FL	WCB	2VN22905817R/01	124.00
777	922003180000	BODY_6_C300_GV_FL_WC9-N281	6	300	GV	BODY-FL	WC9	2VN28105883R/00	124.00
778	922003760000	BODY_6_C300_GV_FL_CF8-N337	6	300	GV	BODY-FL	CF8	2VN33705949R/00	124.00
779	922003750000	BODY_6_C300_GV_FL_CF8M-N336	6	300	GV	BODY-FL	CF8M	2VN33605949R/00	124.00
780	922012590000	BODY-6-C300-GV-FL-WCB-U119	6	300	GV	BODY-FL-U	WCB	4VU11926375R/00	124.00
781	920010980000	SEAT RING-6-C300-GLV-CA15-2480	6	300	GV	SEAT RING	WCB	3V248002953R/03	2.45
782	922010890000	WEDGE_6_C300_WCB-N017	6	300	GV	WEDGE	WCB	1VN01702860R/02	12.40
783	922010910000	WEDGE_6_C300_WCC-N249	6	300	GV	WEDGE	WCC	1VN24902860R/02	12.40
784	922010900000	WEDGE_6_C300_WCB-N229	6	300	GV	WEDGE	WCB	1VN22902860R/02	12.40
785	922010920000	WEDGE_6_C300_WC9-N281	6	300	GV	WEDGE	WC9	1VN28102860R/02	12.40
786	922010870000	WEDGE_6_C300_CF8-M358	6	300	GV	WEDGE	CF8	1VM35802860R/02	12.40
787	922010930000	WEDGE_6_C300_CF8M-N336	6	300	GV	WEDGE	CF8M	1VN33602860R/02	12.40
788	931077650000	YOKE CUM BONNET-K775	6	300	GV	YOKE	WCB	2VK77507524/01	45.40
789	922003830000	YOKE-BONNET_6_C300_GV_WCB-N211	6	300	GV	Yoke-HO	WCB	2VN21105901R/01	45.40
790	922003820000	YOKE-BONNET_6_C300_GV_WCC-N249	6	300	GV	Yoke-HO	WCC	2VN24905901R/01	45.40
791	922003330000	YOKE-BONNET_6_C300_GV_WCB-N302	6	300	GV	Yoke-HO	WCB	2VN30205901R/02	45.40
792	922003840000	YOKE-BONNET_6_C300_GV_WC9-N250	6	300	GV	Yoke-HO	WC9	2VN25005901R/01	45.40
793	922005720000	YOKE-BONNET_6_C300_GV_CF8-N337	6	300	GV	Yoke-HO	CF8	2VN33705901R/01	45.40
794	922005730000	YOKE-BONNET_6_C300_GV_CF8M-N336	6	300	GV	Yoke-HO	CF8M	2VN33605901R/01	45.40
795	922012700000	YOKE CUM BONNET-6-C300-GV-WCB-U119	6	300	GV	YOKE-U	WCB	4VU11926376R/01	45.40
796	922063180000	BODY_8_C300SPL_GV_BW_WC9-NR27	8	300	GV	Body-BW	WC9	2VNR2714201R/00	113.60
797	922032270000	BODY_8_C300_GV_BW_WC9-ND53	8	300	GV	BODY-BW-NC	WC9	2VND5314201R/01	113.60
798	922017110000	BODY_8_C300_GV_BW_WCB-NC85	8	300	GV	BODY-BW-NC	WCB	2VNC8514201R/03	113.60
799	922038650000	BODY_8_C300_GV_BW_CF8-NP85	8	300	GV	BODY-BW-NC	CF8	2VNP8514201R/01	113.60
800	922031660000	BODY_8_C300_GV_BW_CF8M-ND17	8	300	GV	BODY-BW-ND17	CF8M	2VND1714201R/01	113.60
801	922032280000	BODY_8_C300SPL_GV_BW_WCB-ND54	8	300	GV	BODY-BW-SPL-ND54	WCB	2VND5414201R/01	113.60
802	922015740000	BODY_8_C300_GV_FL_WCB-NC38	8	300	GV	BODY-FL-NC	WCB	2VNC3814095R/01	149.00
803	922013080000	SEAT RING-8-C300-GV-WCB-N009	8	300	GV	SEAT RING	WCB	2VN00908454P/00	3.32
804	922032310000	WEDGE_8_C300_WC9-ND53	8	300	GV	WEDGE NC	WC9	2VND5313938R/02	17.80
805	922034010000	WEDGE_8_C300_CF8-U559	8	300	GV	WEDGE NC	CF8	2VU55913938R/02	17.80
806	922015750000	WEDGE_8_C300_WCB-NC38	8	300	GV	WEDGE-NC	WCB	2VNC3813938R/05	17.80
807	922031570000	WEDGE_8_C300_CF8M-ND17	8	300	GV	WEDGE-ND17	CF8M	2VND1713938R/03	17.80
808	922015760000	YOKE-BONNET_8_C300_GV_HO_WCB-NC38	8	300	GV	Yoke-HO	WCB	2VNC3813834R/01	47.20
809	922038660000	YOKE-BONNET_8_C300_GV_HO_CF8-NP85	8	300	GV	Yoke-HO	CF8	2VNP8513834R/00	47.20
810	922031670000	YOKE-BONNET_8_C300_GV_HO_CF8M-ND17	8	300	GV	Yoke-HO	CF8M	2VND1713834R/00	47.20
811	922017490000	YOKE-BONNET_8_C300_GV_MO_WCB-NC97	8	300	GV	Yoke-MO	WCB	2VNC9714231R/01	51.50
812	922032320000	YOKE-BONNET_8_C300_GV_MO_WC9-ND53	8	300	GV	Yoke-MO	WC9	2VND5314231R/00	51.50
813	922038680000	YOKE-BONNET_8_C300_GV_MO_CF8-NP86	8	300	GV	Yoke-MO	CF8	2VNP8614231R/00	51.50
814	922002590000	BODY_8_C300_GV_BW_WCB-N244	8	300	GV	BODY-BW	WCB	2VN24405864R/00	143.20
815	931058410000	BODY-N244	8	300	GV	BODY-BW	WCB	2VN24405931/01	143.20
816	922002600000	BODY_8_C300_GV_BW_WCC-N245	8	300	GV	BODY-BW	WCC	2VN24505864R/00	143.20
817	922002610000	BODY_8_C300_GV_BW_WCB-N246	8	300	GV	BODY-BW	WCB	2VN24605864R/00	143.20
818	922002620000	BODY_8_C300_GV_BW_WC9-N247	8	300	GV	BODY-BW	WC9	2VN24705864R/00	143.20
819	922004150000	BODY_8_C300_GV_BW_WC9-K623	8	300	GV	BODY-BW	WC9	4VK62318315R/03	143.20
820	922016860000	BODY_8_C300_GV_BW_CF8-NE83	8	300	GV	BODY-BW	CF8	2VNE8314156R/00	143.20
821	922014010000	BODY_8_C300_GV_BW_CF8M-N189	8	300	GV	BODY-BW	CF8M	2VNE18913505R/00	143.20
822	922030540000	BODY_8_C300SPL_GV_BW_CF8M-NH05	8	300	GV	BODY-BW	CF8M	2VNH0513505R/00	143.20
823	922030170000	BODY-8-C300-GV-BW-WCB-U470	8	300	GV	BODY-BW-U	WCB	3VU47024816R/00	143.20
824	922012510000	BODY-8-C300-GV-BW-WCB-U126	8	300	GV	BODY-BW-U	WCB	4VU12626374R/00	143.20
825	920270630000	BODY_8_C300_GV_FL_WCB-N089	8	300	GV	BODY-FL	WCB	1VN08902891R/01	190.00
826	922002150000	BODY_8_C300_GV_FL_WCB-N230	8	300	GV	BODY-FL	WCB	2VN23005818R/01	190.00
827	922014420000	BODY_8_C300_GV_FL_CF8-N497	8	300	GV	BODY-FL	CF8	2VN49713644R/00	190.00
828	922012600000	BODY-8-C300-GV-FL-WCB-U120	8	300	GV	BODY-FL-U	WCB	4VU12026375R/00	190.00
829	922014410000	SEAT RING-8-C300-GV-CF8-N497	8	300	GV	SEAT RING	CF8	4VN49726448R/00	3.32
830	922011560000	SEAT RING-8-C300-GV-CF8M-N498	8	300	GV	SEAT RING	CF8M	3VN49817155R/00	3.32
831	922011130000	WEDGE_8_C300_WCB-N089	8	300	GV	WEDGE	WCB	2VN08903417R/02	19.60
832	922011170000	WEDGE_8_C300_WCC-N245	8	300	GV	WEDGE	WCC	2VN24503417R/02	19.60
833	922011150000	WEDGE_8_C300_WCB-N230	8	300	GV	WEDGE	WCB	2VN23003417R/02	19.60
834	922011160000	WEDGE_8_C300_WC9-N247	8	300	GV	WEDGE	WC9	2VN24703417R/02	19.60
835	922011140000	WEDGE_8_C300_CF8-M359	8	300	GV	WEDGE	CF8	2VM35903417R/02	19.60

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
836	922011550000	WEDGE 8 C300 CF8M-N498	8	300	GV	WEDGE	CF8M	2VN49803417R/00	19.60
837	922004710000	YOKE-BONNET_8_C300_GV_HO_WCB-N399	8	300	GV	Yoke-HO	WCB	2VN39906097R/00	69.95
838	922005650000	YOKE-BONNET_8_C300_GV_HO_CF8M-N498	8	300	GV	Yoke-HO	CF8M	2VN49806097R/00	69.95
839	922004900000	YOKE-BONNET_8_C300_GV_MO_WCB-N422	8	300	GV	Yoke-MO	WCB	2VN42206101R/02	68.10
840	922004920000	YOKE-BONNET_8_C300_GV_MO_WCB-N424	8	300	GV	YOKE-MO	WCB	2VN42406101R/02	68.10
841	922004930000	YOKE-BONNET_8_C300_GV_MO_WCB-N425	8	300	GV	Yoke-MO	WCB	2VN42506101R/02	68.10
842	922005620000	YOKE-BONNET_8_C300_GV_MO_CF8M-N495	8	300	GV	Yoke-MO	CF8	2VN49506101R/02	68.10
843	922005630000	YOKE-BONNET_8_C300_GV_MO_CF8M-N496	8	300	GV	Yoke-MO	CF8M	2VN49606101R/02	68.10
844	922004940000	YOKE-BONNET_8_C300_GV_HO_WCB-N442	8	300	GV	YOKE-SG	WCB	2VN44206097R/01	69.95
845	922004950000	YOKE-BONNET_8_C300_GV_HO_WCB-N443	8	300	GV	YOKE-SG	WCB	2VN44306097R/01	69.95
846	922004960000	YOKE-BONNET_8_C300_GV_HO_WCB-N444	8	300	GV	YOKE-SG	WCB	2VN44406097R/01	69.95
847	922005640000	YOKE-BONNET_8_C300_GV_HO_CF8M-N497	8	300	GV	YOKE-SG	CF8	2VN49706097R/00	69.95
848	922012710000	YOKE CUM BONNET-8-C300-GV-WCB-U120	8	300	GV	YOKE-SG-U	WCB	4VU12026376R/01	69.95
849	922061950000	BODY_10_C300SPL_GV_BW_WCB-NQ85	10	300	GV	BODY-BW	WCB	2VNQ8514200R/01	164.30
850	922017100000	BODY_10_C300_GV_BW_WCB-NC86	10	300	GV	BODY-BW-NC	WCB	2VNC8614200R/03	164.30
851	922031690000	BODY_10_C300_GV_BW_CF8M-ND21	10	300	GV	BODY-BW-ND21	CF8M	2VND2114200R/01	164.30
852	922031870000	BODY_10_C300_GV_BW_WCB-ND32	10	300	GV	BODY-BW-ND32	WCB	2VND3214200R/01	164.30
853	922037860000	BODY_10_C300_GV_FL_WCB-NP66	10	300	GV	BODY-FL	WCB	2VNP6614016R/00	224.40
854	922039850000	BODY_10_C300_GV_FL_CF8M (IGC)-UA51	10	300	GV	BODY-FL	CF8	2VUA5114016R/00	224.40
855	922016040000	BODY_10_C300_GV_FL_WCB-NC30	10	300	GV	BODY-FL-NC	WCB	2VNC3014016R/03	224.40
856	922032970000	BODY_10_C300_GV_FL_CF8M-ND59	10	300	GV	BODY-FL-ND59	CF8	2VND5914016R/00	224.40
857	922016050000	WEDGE_10_C300_WCB-NC30	10	300	GV	WEDGE-NC	WCB	2VNC3014020R/03	31.30
858	922039280000	WEDGE_10_C300_CF8M (IGC)-UA43	10	300	GV	WEDGE-NC	CF8	2VUA4314020R/01	31.30
859	922031580000	WEDGE_10_C300_CF8M-ND21	10	300	GV	WEDGE-ND21	CF8M	2VND2114020R/01	31.30
860	922031890000	WEDGE_10_C300_WCB-ND32	10	300	GV	WEDGE-ND32	WCB	2VND3214020R/01	31.30
861	922033000000	WEDGE_10_C300_CF8M-ND59	10	300	GV	WEDGE-ND59	CF8	2VND5914020R/01	31.30
862	922016060000	YOKE-BONNET_10_C300_GV_HO_WCB-NC30	10	300	GV	Yoke-HO	WCB	2VNC3014022R/02	77.10
863	922037870000	YOKE-BONNET_10_C300_GV_HO_WCB-NP66	10	300	GV	Yoke-HO	WCB	2VNP6614022R/00	77.10
864	922033010000	YOKE-BONNET_10_C300_GV_HO_CF8M-ND59	10	300	GV	Yoke-HO	CF8	2VND5914022R/00	77.10
865	922017500000	YOKE-BONNET_10_C300_GV_MO_WCB-NC98	10	300	GV	Yoke-MO	WCB	2VNC9814232R/01	78.00
866	922031880000	YOKE-BONNET_10_C300_GV_MO_WCB-ND32	10	300	GV	Yoke-MO	WCB	2VND3214232R/00	78.00
867	922039260000	YOKE-BONNET_10_C300_GV_MO_CF8M (IGC)-UA43	10	300	GV	Yoke-MO	CF8	2VUA4314232R/00	78.00
868	922032510000	YOKE-BONNET_10_C300_GV_MO_CF8M-ND50	10	300	GV	Yoke-MO	CF8M	2VND5014232R/00	78.00
869	922002490000	BODY_10_C300_GV_BW_WCB-N235	10	300	GV	BODY-BW	WCB	2VN23505859R/00	230.30
870	931060020000	BODY-N235-10-C300-GV-BW-WCB	10	300	GV	BODY-BW	WCB	2VN23505982/00	230.30
871	922002520000	BODY_10_C300_GV_BW_WCB-N238	10	300	GV	BODY-BW	WCB	2VN23805859R/00	230.30
872	922016500000	BODY_10_C300_GV_BW_CF8M-NE67	10	300	GV	BODY-BW	CF8M	2VNE6714120R/00	230.30
873	922030160000	BODY_10-C300-GV-BW-WCB-U469	10	300	GV	BODY-BW-U	WCB	3VU46924816R/00	230.30
874	920270550000	BODY_10_C300_GV_FL_WCB-N065	10	300	GV	BODY-FL	WCB	1VN06502884R/03	284.00
875	922012610000	BODY_10-C300-GV-FL-WCB-U121	10	300	GV	BODY-FL-U	WCB	4VU12126375R/00	284.00
876	922011090000	WEDGE_10_C300_WCB-N065	10	300	GV	WEDGE	WCB	2VN06503393R/02	33.80
877	922011100000	WEDGE_10_C300_WCB-N304	10	300	GV	WEDGE	WCB	2VN30403393R/02	33.80
878	922011120000	WEDGE_10_C300_WCB-N238	10	300	GV	WEDGE	WCB	2VN23803393R/02	33.80
879	922016510000	WEDGE_10_C300_CF8M-NE67	10	300	GV	WEDGE	CF8M	2VNE6703393R/00	33.80
880	922004700000	YOKE-BONNET_10_C300_GV_HO_WCB-N385	10	300	GV	Yoke-HO	WCB	2VN38206096R/01	111.30
881	922004860000	YOKE-BONNET_10_C300_GV_HO_WCB-N385	10	300	GV	Yoke-HO	WCB	2VN38506096R/01	111.30
882	922005670000	YOKE-BONNET_10_C300_GV_HO_CF8M-N501	10	300	GV	Yoke-HO	CF8M	2VN50106096R/01	111.30
883	931078140000	YOKE CUM BONT-K780	10	300	GV	YOKE-HW-SG	WCB	2VK78007533/00	111.30
884	922004580000	YOKE-BONNET_10_C300_GV_MO_WCB-N404	10	300	GV	Yoke-MO	WCB	2VN40406082R/01	105.00
885	922004610000	YOKE-BONNET_10_C300_GV_MO_WCB-N407	10	300	GV	Yoke-MO	WCB	2VN40706082R/01	105.00
886	922005710000	YOKE-BONNET_10_C300_GV_MO_CF8M-N503	10	300	GV	YOKE-MO	CF8M	2VN50306082R/01	105.00
887	920085120000	YOKE-BONNET_10_C300_GV_WCB-N065	10	300	GV	YOKE-SG	WCB	1VN06502885R/01	111.30

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
888	922012720000	YOKE-10-C300-GV-WCB-U121	10	300	GV	YOKE-SG-U	WCB	4VU12126376R/01	111.30
889	922017030000	BODY_12_C300_GV_BW_WCB-NC87	12	300	GV	BODY-BW-NC	WCB	2VNC8714183R/02	244.35
890	922031810000	BODY_12_C300_GV_BW_WCB-ND20	12	300	GV	BODY-BW-NC	WC9	2VND2014183R/01	244.35
891	922035760000	BODY_12_C300SPL_GV_BW_WCB-NP51	12	300	GV	BODY-BW-SPL	WCB	2VNP5114183R/01	244.35
892	922015980000	BODY_12_C300_GV_FL_WCB-NC40	12	300	GV	BODY-FL-NC	WCB	2VNC4013998R/03	308.50
893	922016000000	WEDGE_12_C300_WCB-NC40	12	300	GV	WEDGE-NC	WCB	2VNC4014002R/03	52.30
894	922031840000	WEDGE_12_C300_WCB-ND20	12	300	GV	WEDGE-NC	WC9	2VND2014002R/01	52.30
895	922015990000	YOKE-BONNET_12_C300_GV_WCB-NC40	12	300	GV	Yoke-MO	WCB	2VNC4014000R/01	110.87
896	922031820000	YOKE-BONNET_12_C300_GV_WCB-ND20	12	300	GV	Yoke-MO	WC9	2VND2014000R/00	110.87
897	922002530000	BODY_12_C300_GV_BW_WCB-N239	12	300	GV	BODY-BW	WCB	2VN23905862R/00	288.00
898	922002560000	BODY_12_C300_GV_BW_WCB-N242	12	300	GV	BODY-BW	WC9	2VN24205862R/00	288.00
899	922030180000	BODY_12_C300-GV-BW-WCB-U471	12	300	GV	BODY-BW-U	WCB	3VU47124816R/00	288.00
900	920270830000	BODY_12_C300_GV_FL_WCB-N105	12	300	GV	BODY-FL	WCB	2VN10503498R/01	384.00
901	922003370000	BODY_12_C300_GV_FL_WCB-N309	12	300	GV	BODY-FL	WC6	2VN30905914R/01	384.00
902	922004140000	BODY_12_C300_GV_FL_WCB-N310	12	300	GV	BODY-FL	WC9	2VN31005914R/01	384.00
903	922015000000	BODY_12_C300_GV_FL_WCB-Na60	12	300	GV	BODY-FL	CF8	2VNA6013760R/00	384.00
904	920382350000	BONNET_12_C300_GV_WCB-N105	12	300	GV	BONNET	WCB	2VN10503497R/01	127.00
905	922008630000	BONNET_12_C300_GV_WCB-N648	12	300	GV	BONNET	WCB	2VNA64807541R/00	127.00
906	922003480000	BONNET_12_C300_GV_WCB-N309	12	300	GV	BONNET	WC6	2VN30903497R/01	127.00
907	922004120000	BONNET_12_C300_GV_WCB-N310	12	300	GV	BONNET	WC9	2VN31003497R/01	127.00
908	922008650000	BONNET-12-C300-GV-WCB-N650	12	300	GV	BONNET	WC9	2VN65007541R/00	127.00
909	922015030000	BONNET_12_C300_GV_WCB-Na60	12	300	GV	BONNET	CF8	2VNA6003497R/00	127.00
910	922015040000	SEAT RING-12-C300-GV-WCB-Na60	12	300	GV	SEAT RING	CF8	2VNA6008454P/00	10.00
911	922011260000	WEDGE_12_C300_WCB-N105	12	300	GV	WEDGE	WCB	2VN10505554R/01	81.80
912	922011270000	WEDGE_12_C300_WCB-N309	12	300	GV	WEDGE	WC6	2VN30905554R/01	81.80
913	922011280000	WEDGE_12_C300_WCB-N310	12	300	GV	WEDGE	WC9	2VN31005554R/02	81.80
914	922015010000	WEDGE_12_C300_WCB-Na60	12	300	GV	WEDGE	CF8	2VNA6005554R/00	81.80
915	920085220000	YOKE_12_C300_GV_WCB-N105	12	300	GV	Yoke-MO	WCB	2VN10505553R/01	32.00
916	922007910000	BODY_14_C300_GV_BW_WCB-N593	14	300	GV	BODY-BW	WCB	1VN59305142R/02	413.00
917	922007970000	BODY_14-C300-GV-BW-WCB-N598	14	300	GV	BODY-BW	WCB	4VN59806962R/00	413.00
918	922061960000	BODY_14_C300SPL_GV_BW_WCB-NL86	14	300	GV	BODY-BW	WCB	1VNL8605142R/00	413.00
919	922008460000	BODY_14_C300_GV_BW_WCB-N622	14	300	GV	BODY-BW	WC9	1VN62205142R/01	413.00
920	922038310000	BODY_14_C300SPL_GV_BW_WCB-NK55	14	300	GV	BODY-BW	WC9	1VNC5505142R/00	413.00
921	922032080000	BODY_14_C300_GV_BW_WCB-NH86	14	300	GV	BODY-BW	CF8M	1VNH8605142R/00	413.00
922	922005140000	BODY_14_C300_GV_FL_WCB-N435	14	300	GV	BODY-FL	WCB	1VN43505125R/02	556.60
923	922014950000	BODY_14_C300_GV_FL_WCB-Na58	14	300	GV	BODY-FL	CF8	1VNA5805208R/01	556.60
924	922012930000	BODY_14-C300-GV-FL-WCB-U122	14	300	GV	BODY-FL-U	WCB	4VU12226375R/00	556.60
925	922005190000	BONNET_14_C300_GV_WCB-N435	14	300	GV	BONNET	WCB	2VN43506109R/01	128.00
926	922008480000	BONNET_14_C300_GV_WCB-N622	14	300	GV	BONNET	WC9	2VN62206109R/00	128.00
927	922014960000	BONNET_14_C300_GV_WCB-Na58	14	300	GV	BONNET	CF8	2VNA5806109R/00	128.00
928	922032100000	BONNET_14_C300_GV_WCB-NH86	14	300	GV	BONNET	CF8M	2VNH8606109R/00	128.00
929	922012940000	BONNET-14-C300-GV-WCB-U122	14	300	GV	BONNET-U	WCB	4VU12226381R/00	128.00
930	922005210000	WEDGE_14_C300_WCB-N435	14	300	GV	WEDGE	WCB	2VN43506111R/02	73.00
931	922008470000	WEDGE_14_C300_WCB-N622	14	300	GV	WEDGE	WC9	2VN62206111R/02	73.00
932	922014970000	WEDGE_14_C300_WCB-Na58	14	300	GV	WEDGE	CF8	2VNA5806111R/00	73.00
933	922032110000	WEDGE_14_C300_WCB-NH86	14	300	GV	WEDGE	CF8M	2VNH8606111R/00	73.00
934	922005200000	YOKE_14_C300_GV_WCB-N435	14	300	GV	Yoke-MO	WCB	2VN43506110R/04	37.00
935	922007920000	BODY_16_C300_GV_BW_WCB-N594	16	300	GV	BODY-BW	WCB	1VN59405143R/01	505.43
936	922011990000	BODY_16_C300_GV_BW_WCB-N967	16	300	GV	BODY-BW	WC6	1VN96705143R/00	505.43
937	922013060000	BODY_16_C300_GV_BW_WCB-N956	16	300	GV	BODY-BW	WC9	1VN95605143R/00	505.43
938	922032330000	BODY_16_C300SPL_GV_BW_WCB-NH89	16	300	GV	BODY-BW-SPL	WCB	1VNH8905143R/01	505.43
939	922012950000	BODY_16-C300-GV-BW-WCB-U133	16	300	GV	BODY-BW-U	WC9	4VU13326374R/00	505.43
940	922005270000	BONNET_16_C300_GV_WCB-N436	16	300	GV	BONNET	WCB	2VN43614944R/01	175.00
941	922008410000	BONNET_16_C300_GV_WCB-N616	16	300	GV	BONNET	WC9	2VN61614944R/01	175.00
942	922012960000	BONNET-16-C300-GV-WCB-U133	16	300	GV	BONNET-U	WC9	4VU13326381R/00	175.00
943	922005330000	WEDGE_16_C300_WCB-N436	16	300	GV	WEDGE	WCB	2VN43606124R/05	114.10
944	922008420000	WEDGE_16_C300_WCB-N616	16	300	GV	WEDGE	WC9	2VN61606124R/04	114.10
945	922005230000	YOKE_16_C300_GV_WCB-N436	16	300	GV	Yoke-MO	WCB	2VN43606112R/02	60.30
946	922019870000	BODY_18_C300_GV_BW_WCB-NG24	18	300	GV	BODY-BW	WCB	2VNG2414547R/00	528.67
947	922020840000	BODY_18_C300_GV_BW_WCB-NG65	18	300	GV	BODY-BW	WC9	2VNG6514547R/00	528.67
948	922038320000	BODY_18_C300SPL_GV_BW_WCB-NK56	18	300	GV	BODY-BW	WC9	2VNC5614547R/00	528.67
949	922033210000	BODY_18_C300_GV_BW_WCB-C12A	18	300	GV	BODY-BW	C12A	2VNJ2614547R/00	528.67
950	922020830000	BODY_18_C300SPL_GV_BW_WCB-NG64	18	300	GV	BODY-BW-SPL	WCB	2VNG6414547R/00	528.67
951	922033220000	BONNET_16_C300_GV_C12A-NJ26	18	300	GV	BONNET	C12A	2VNJ2614944R/01	175.00
952	922033230000	WEDGE_16_C300_C12A-NJ26	18	300	GV	WEDGE	C12A	2VNJ2606124R/02	114.10
953	922007930000	BODY_20_C300_GV_BW_WCB-N595	20	300	GV	BODY-BW	WCB	1VN59505144R/01	850.00
954	922020050000	BODY_20_C300_GV_BW_WCB-NG10	20	300	GV	BODY-BW	WC9	1VNG1005144R/00	850.00
955	922010250000	BODY_20_C300SPL_GV_BW_WCB-N788	20	300	GV	BODY-BW-SPL	WCB	1VN78805144R/01	850.00
956	922038230000	BODY_20_C300_GV_FL_WCB-NK48	20	300	GV	BODY-FL	WC9	1VNC4805128R/00	1050.00
957	922005380000	BONNET_20_C300_GV_WCB-N437	20	300	GV	BONNET	WCB	2VN43706130R/00	269.50
958	922020070000	BONNET_20_C300_GV_WCB-NG10	20	300	GV	BONNET	WC9	2VNG1006130R/00	269.50
959	922012910000	BONNET-20-C300-GV-WCB-U123	20	300	GV	BONNET-U	WCB	4VU12326381R/00	269.50
960	922005360000	WEDGE_20_C300_WCB-N437	20	300	GV	WEDGE	WCB	2VN43706126R/02	214.00

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
961	922020060000	WEDGE 20 C300 WC9-NG10	20	300	GV	WEDGE	WC9	2VNG1006126R/00	214.00
962	922005260000	YOKE 20 C300 GV WCB-N437	20	300	GV	Yoke-MO	WCB	2VN43706119R/01	132.00
963	922017440000	BODY 22 C300 GV BW WCB-NE96	22	300	GV	BODY-BW	WCB	2VNE9614220R/01	1080.00
964	922017510000	BONNET 22 C300 GV WCB-NE96	22	300	GV	BONNET	WCB	2VNE9614233R/01	372.57
965	922017460000	WEDGE 22 C300 WCB-NE96	22	300	GV	Wedge	WCB	2VNE9614235R/01	245.75
966	922017530000	YOKE 22 C300 GV WCB-NE96	22	300	GV	Yoke-MO	WCB	2VNE9614275R/02	180.00
967	922018270000	BODY 26 C300 GV BW WCB-NF97	26	300	GV	Body-BW	WCB	1VNF9705228R/01	1555.00
968	922018300000	BONNET 26 C300 GV WCB-NF97	26	300	GV	BONNET	WCB	2VNF9714463R/01	532.00
969	922018320000	WEDGE 26 C300 WCB-NF97	26	300	GV	WEDGE	WCB	2VNF9714478R/00	380.00
970	922018290000	YOKE 26 C300 GV WCB-NF97	26	300	GV	Yoke-MO	WCB	2VNF9714460R/01	190.00
971	922039230000	BODY 28 C300 GV BW WCB-NK85	28	300	GV	BODY-BW	WCB	2VKN8512357R/00	1550.00
972	922063190000	BODY 14 C400 GV BW WCB-NM28	14	400	GV	Body-BW	WCB	1VNM2805277R/00	421.00
973	922063200000	BONNET 14 C400 GV WCB-NM28	14	400	GV	Bonnet	WCB	2VNM2812632R/00	148.00
974	922014180000	BODY 16 C400 GV BW WCB-NA14	16	400	GV	BODY-BW	WCB	1VNA1405196R/00	505.43
975	920249670000	BODY 2 C600 GV FL WCB-B011	2	600	GV	BODY-FL	WCB	1VB00102672R/01	39.07
976	920249680000	BODY 2 C600 GV FL WCC-B011	2	600	GV	BODY-FL	WCC	1VB01102672R/01	39.07
977	920249690000	BODY 2 C600 GV FL WC6-B021	2	600	GV	BODY-FL	WC6	1VB02102672R/01	39.07
978	920249700000	BODY 2 C600 GV FL WC9-B031	2	600	GV	BODY-FL	WC9	1VB03102672R/01	39.07
979	922060960000	BODY 2 C600 GV FL CF8 F956	2	600	GV	BODY-FL	CF8	2VF95613912R/00	39.07
980	922015590000	BODY 2 C600 GV FL CF8M-F520	2	600	GV	BODY-FL	CF8M	2VF52013912R/00	39.07
981	920342670000	WEDGE 2 C600 WCB-B001	2	600	GV	WEDGE	WCB	2VB00103228R/01	3.22
982	920342680000	WEDGE 2 C600 WCC-B011	2	600	GV	WEDGE	WCC	2VB01103228R/01	3.22
983	920342690000	WEDGE 2 C600 WC6-B021	2	600	GV	WEDGE	WC6	2VB02103228R/01	3.22
984	920342700000	WEDGE 2 C600 WC9-B031	2	600	GV	WEDGE	WC9	2VB03103228R/01	3.22
985	922060980000	WEDGE 2 C600 CF8-F956	2	600	GV	WEDGE	CF8	2VF95603228R/00	3.22
986	922015610000	WEDGE 2 C600 CF8M-F520	2	600	GV	WEDGE	CF8M	2VF52003228R/00	3.22
987	920084740000	YOKE-BONNET 2 C600 GV WC6-B021	2	600	GV	YOKE	WC6	1VB02102681R/02	21.47
988	920084720000	YOKE-BONNET 2 C600 GV WCB-B001	2	600	GV	Yoke-HO	WCB	1VB00102681R/02	21.47
989	920084730000	YOKE-BONNET 2 C600 GV WCC-B011	2	600	GV	Yoke-HO	WCC	1VB01102681R/02	21.47
990	920084750000	YOKE-BONNET 2 C600 GV WC9-B031	2	600	GV	Yoke-HO	WC9	1VB03102681R/02	21.47
991	922061000000	YOKE-BONNET 2 C600 GV CF8-F956	2	600	GV	Yoke-HO	CF8	1VF95602681R/00	21.47
992	922015600000	YOKE-BONNET 2 C600 GV CF8M-F520	2	600	GV	Yoke-HO	CF8M	1VF52002681R/00	21.47
993	920338610000	BODY 3 C600 GV BW WCB-F602	3	600	GV	BODY-BW	WCB	2VF60205990R/00	43.00
994	920339190000	BODY 3 C600 GV BW WCC-F612	3	600	GV	BODY-BW	WCC	2VF61207563R/00	43.00
995	920339200000	BODY 3 C600 GV BW WC6-F622	3	600	GV	BODY-BW	WC6	2VF62207564R/00	43.00
996	920339210000	BODY 3 C600 GV BW WC9-F632	3	600	GV	BODY-BW	WC9	2VF63207565R/00	43.00
997	922031940000	BODY 3 C600 GV BW CF8M-F921	3	600	GV	BODY-BW	CF8M	2VFP92114865R/00	43.00
998	920338600000	BODY 3 C600 GV FL WCB-F502	3	600	GV	BODY-FL	WCB	2VF50205987R/00	56.50
999	920339160000	BODY 3 C600 GV FL WCC-F512	3	600	GV	BODY-FL	WCC	2VF51207560R/00	56.50
1000	920339170000	BODY 3 C600 GV FL WC6-F522	3	600	GV	BODY-FL	WC6	2VF52207561R/00	56.50
1001	920339180000	BODY 3 C600 GV FL WC9-F532	3	600	GV	BODY-FL	WC9	2VF53207562R/00	56.50
1002	922034480000	BODY 3 C600 GV FL CF8-F912	3	600	GV	BODY-FL	CF8	2VF91212068R/00	56.50
1003	920338630000	WEDGE 3 C600 WCB-F502	3	600	GV	WEDGE	WCB	2VF50205988R/00	3.70
1004	920339640000	WEDGE 3 C600 WCC-F512	3	600	GV	WEDGE	WCC	2VF51205988R/00	3.70
1005	920339520000	WEDGE 3 C600 WC6-F522	3	600	GV	WEDGE	WC6	2VF52205988R/00	3.70
1006	920339650000	WEDGE 3 C600 WC9-F532	3	600	GV	WEDGE	WC9	2VF53205988R/00	3.70
1007	922034510000	WEDGE 3 C600 CF8-F912	3	600	GV	WEDGE	CF8	2VF91205988R/00	3.70
1008	922031920000	WEDGE 3 C600 CF8M-F921	3	600	GV	WEDGE	CF8M	2VFP92105988R/00	3.70
1009	920339580000	YOKE-BONNET 3 C600 GV WC6-F522	3	600	GV	YOKE	WC6	2VF52205989R/00	27.00
1010	920338620000	YOKE-BONNET 3 C600 GV WCB-F502	3	600	GV	Yoke-HO	WCB	2VF50205989R/00	27.00
1011	920339760000	YOKE-BONNET 3 C600 GV WCC-F512	3	600	GV	Yoke-HO	WCC	2VF51205989R/00	27.00
1012	920339770000	YOKE-BONNET 3 C600 GV WC9-F532	3	600	GV	Yoke-HO	WC9	2VF53205989R/00	27.00
1013	922034500000	YOKE-BONNET 3 C600 GV CF8-F912	3	600	GV	Yoke-HO	CF8	2VF91205989R/00	27.00
1014	922031980000	YOKE-BONNET 3 C600 GV CF8M-F921	3	600	GV	Yoke-HO	CF8M	2VFP92105989R/00	27.00
1015	920338780000	BODY 4 C600 GV BW WCB-F603	4	600	GV	BODY-BW	WCB	2VF60306102R/00	63.00
1016	920339250000	BODY 4 C600 GV BW WCC-F613	4	600	GV	BODY-BW	WCC	2VF61307569R/00	63.00
1017	920339260000	BODY 4 C600 GV BW WC6-F623	4	600	GV	BODY-BW	WC6	2VF62307570R/00	63.00
1018	920339270000	BODY 4 C600 GV BW WC9-F633	4	600	GV	BODY-BW	WC9	2VF63307571R/00	63.00
1019	920338640000	BODY 4 C600 GV FL WCB-F503	4	600	GV	BODY-FL	WCB	2VF50306028R/00	102.00
1020	920339220000	BODY 4 C600 GV FL WCC-F513	4	600	GV	BODY-FL	WCC	2VF51307566R/00	102.00
1021	920339240000	BODY 4 C600 GV FL WC9-F533	4	600	GV	BODY-FL	WC9	2VF53307568R/00	102.00
1022	922034530000	BODY 4 C600 GV FL CF8-F913	4	600	GV	BODY-FL	CF8	2VF91312070R/00	102.00
1023	920338660000	WEDGE 4 C600 WCB-F503	4	600	GV	WEDGE	WCB	2VF50306036R/00	7.00
1024	920339660000	WEDGE 4 C600 WCC-F513	4	600	GV	WEDGE	WCC	2VF51306036R/00	7.00
1025	920339530000	WEDGE 4 C600 WC6-F523	4	600	GV	WEDGE	WC6	2VF52306036R/00	7.00
1026	920339670000	WEDGE 4 C600 WC9-F533	4	600	GV	WEDGE	WC9	2VF53306036R/00	7.00
1027	922034550000	WEDGE 4 C600 CF8-F913	4	600	GV	WEDGE	CF8	2VF91306036R/00	7.00
1028	922034630000	WEDGE 4 C600 CF8M-F914	4	600	GV	WEDGE	CF8M	2VFP91406036R/00	7.00
1029	920339590000	YOKE-BONNET 4 C600 GV WC6-F523	4	600	GV	YOKE	WC6	2VF52306030R/00	33.00
1030	920338650000	YOKE-BONNET 4 C600 GV WCB-F503	4	600	GV	Yoke-HO	WCB	2VF50306030R/00	33.00
1031	920339780000	YOKE-BONNET 4 C600 GV WCC-F513	4	600	GV	Yoke-HO	WCC	2VF51306030R/00	33.00
1032	922034540000	YOKE-BONNET 4 C600 GV CF8-F913	4	600	GV	Yoke-HO	CF8	2VF91306030R/00	33.00
1033	920339790000	YOKE-BONNET 4 C600 GV WC9-F533	4	600	GV	Yoke-MO	WC9	2VF53306030R/00	33.00
1034	920338790000	BODY 6 C600 GV BW WCB-F604	6	600	GV	BODY-BW	WCB	2VF60406103R/00	135.00
1035	922012370000	BODY-6 C600-GV-BW-WCB-F804	6	600	GV	BODY-BW	WCB	4VF80426371R/00	135.00
1036	920339310000	BODY 6 C600 GV BW WCC-F614	6	600	GV	BODY-BW	WCC	2VF61407575R/00	135.00
1037	920339320000	BODY 6 C600 GV BW WC6-F624	6	600	GV	BODY-BW	WC6	2VF62407576R/00	135.00
1038	920339330000	BODY 6 C600 GV BW WC9-F634	6	600	GV	BODY-BW	WC9	2VF63407577R/00	135.00
1039	922002380000	BODY 6 C600 GV FL WCB-F504	6	600	GV	BODY-FL	WCB	2VF50405835R/00	199.80
1040	920339280000	BODY 6 C600 GV FL WCC-F514	6	600	GV	BODY-FL	WCC	2VF51407572R/00	199.80

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
1041	920339290000	BODY 6 C600 GV FL WC6-F524	6	600	GV	BODY-FL	WC6	2VF52407573R/00	199.80
1042	920339300000	BODY 6 C600 GV FL WC9-F534	6	600	GV	BODY-FL	WC9	2VF53407574R/00	199.80
1043	920338520000	WEDGE 6 C600 WCB-F504	6	600	GV	WEDGE	WCB	2VF50405890R/04	15.90
1044	922011230000	WEDGE 4 C300 WCC-N252	6	600	GV	WEDGE	WCC	2VN25203436R/02	15.90
1045	920339680000	WEDGE 6 C600 WCC-F514	6	600	GV	WEDGE	WCC	2VF51405890R/02	15.90
1046	922064020000	WEDGE 6 C600 CF8M-UB93	6	600	GV	WEDGE	WCC	2VUB9305890R/00	15.90
1047	920339540000	WEDGE 6 C600 WC6-F524	6	600	GV	WEDGE	WC6	2VF52405890R/02	15.90
1048	920339690000	WEDGE 6 C600 WC9-F534	6	600	GV	WEDGE	WC9	2VF53405890R/02	15.90
1049	922012420000	YOKE CUM BONNET-6-C600-GV-WCB-F804	6	600	GV	YOKE	WCB	4VF80426373R/00	62.50
1050	920338870000	YOKE-BONNET_6_C600_GV_WCB-F704	6	600	GV	YOKE-HO	WCB	2VF70406215R/00	62.50
1051	920339800000	YOKE-BONNET_6_C600_GV_WCC-F514	6	600	GV	YOKE-HO	WCC	2VF51406215R/00	62.50
1052	920339600000	YOKE-BONNET_6_C600_GV_WCB-F524	6	600	GV	YOKE-HO	WC6	2VF52406215R/00	62.50
1053	920339810000	YOKE-BONNET_6_C600_GV_WC9-F534	6	600	GV	YOKE-HO	WC9	2VF53406215R/00	62.50
1054	920338800000	BODY 8 C600 GV BW WCB-F605	8	600	GV	BODY-BW	WCB	2VF60506104R/00	243.00
1055	922012380000	BODY-8-C600-GV-BW-WCB-F805	8	600	GV	BODY-BW	WCB	4VF80526371R/00	243.00
1056	922034790000	BODY 8 C600SPL_GV_BW_WCC-F924	8	600	GV	Body-BW	WCC	2VF92407581R/00	243.00
1057	920339370000	BODY 8 C600 GV BW WCC-F615	8	600	GV	BODY-BW	WCC	2VF61507581R/00	243.00
1058	920339380000	BODY 8 C600 GV BW WC6-F625	8	600	GV	BODY-BW	WC6	2VF62507582R/00	243.00
1059	920339390000	BODY 8 C600 GV BW WC9-F635	8	600	GV	BODY-BW	WC9	2VF63507583R/00	243.00
1060	922020550000	BODY 8 C600 GV BW CF8M-F889	8	600	GV	BODY-BW	CF8M	2VF88914666R/00	243.00
1061	920338670000	BODY 8 C600 GV FL WCB-F505	8	600	GV	BODY-FL	WCB	2VF50506042R/00	348.00
1062	920339340000	BODY 8 C600 GV FL WCC-F515	8	600	GV	BODY-FL	WCC	2VF51507578R/00	348.00
1063	920339350000	BODY 8 C600 GV FL WC6-F525	8	600	GV	BODY-FL	WC6	2VF52507579R/00	348.00
1064	920339360000	BODY 8 C600 GV FL WC9-F535	8	600	GV	BODY-FL	WC9	2VF53507580R/00	348.00
1065	920338690000	WEDGE 8 C600 WCB-F505	8	600	GV	WEDGE	WCB	2VF50506045R/03	30.00
1066	920339700000	WEDGE 8 C600 WCC-F515	8	600	GV	WEDGE	WCC	2VF51506045R/02	30.00
1067	920339550000	WEDGE 8 C600 WC6-F525	8	600	GV	WEDGE	WC6	2VF52506045R/02	30.00
1068	920339710000	WEDGE 8 C600 WC9-F535	8	600	GV	WEDGE	WC9	2VF53506045R/02	30.00
1069	922020570000	WEDGE 8 C600 CF8M-F889	8	600	GV	WEDGE	CF8M	2VF88906045R/01	30.00
1070	922012430000	YOKE CUM BONNET-8-C600-GV-WCB-F805	8	600	GV	YOKE	WCB	4VF80526373R/00	116.00
1071	920339610000	YOKE-BONNET_8_C600_GV_WCB-F725	8	600	GV	YOKE	WC6	2VF72506223R/00	116.00
1072	920338880000	YOKE-BONNET_8_C600_GV_WCB-F705	8	600	GV	YOKE-HO	WCB	2VF70506223R/00	116.00
1073	920339820000	YOKE-BONNET_8_C600_GV_WCC-F715	8	600	GV	YOKE-MO	WCC	2VF71506223R/00	116.00
1074	920339830000	YOKE-BONNET_8_C600_GV_WC9-F735	8	600	GV	YOKE-MO	WC9	2VF73506223R/00	116.00
1075	922020580000	YOKE-BONNET_8_C600_GV_CF8M-F889	8	600	GV	YOKE-MO	CF8M	2VF88906223R/00	116.00
1076	922034800000	BODY 10 C600 GV BW WCB-F606	10	600	GV	BODY-BW	WCB	2VF60606105R/00	368.70
1077	920339430000	BODY 10 C600 GV BW WCC-F616	10	600	GV	BODY-BW	WCC	2VF61607587R/00	368.70
1078	920339440000	BODY 10 C600 GV BW WC6-F626	10	600	GV	BODY-BW	WC6	2VF62607588R/00	368.70
1079	920339450000	BODY 10 C600 GV BW WC9-F636	10	600	GV	BODY-BW	WC9	2VF63607589R/00	368.70
1080	922034880000	BODY 10 C600SPL_GV_BW_WCC-F934	10	600	GV	BODY-BW-SPL	WCC	2VF93407587R/00	368.70
1081	920338700000	BODY 10 C600 GV FL WCB-F506	10	600	GV	BODY-FL	WCB	2VF50606069R/00	543.00
1082	920339400000	BODY 10 C600 GV FL WCC-F516	10	600	GV	BODY-FL	WCC	2VF51607584R/00	543.00
1083	920339410000	BODY 10 C600 GV FL WC6-F526	10	600	GV	BODY-FL	WC6	2VF52607585R/00	543.00
1084	920339420000	BODY 10 C600 GV FL WC9-F536	10	600	GV	BODY-FL	WC9	2VF53607586R/00	543.00
1085	920338710000	BONNET-F506	10	600	GV	BONNET	WCB	2VF50606071R/00	142.00
1086	920338890000	BONNET_10_C600_GV_WCB-F706	10	600	GV	BONNET	WCB	2VF70606224R/00	142.00
1087	920339840000	BONNET_10_C600_GV_WCC-F716	10	600	GV	BONNET	WCC	2VF71606224R/00	142.00
1088	920339620000	BONNET_10_C600_GV_WCB-F726	10	600	GV	BONNET	WC6	2VF72606224R/00	142.00
1089	920339850000	BONNET_10_C600_GV_WC9-F736	10	600	GV	BONNET	WC9	2VF73606224R/00	142.00
1090	920338720000	WEDGE 10 C600 WCB-F506	10	600	GV	WEDGE	WCB	2VF50606072R/02	53.00
1091	920339720000	WEDGE 10 C600 WCC-F516	10	600	GV	WEDGE	WCC	2VF51606072R/01	53.00
1092	920339560000	WEDGE 10 C600 WC6-F526	10	600	GV	WEDGE	WC6	2VF52606072R/01	53.00
1093	920339730000	WEDGE 10 C600 WC9-F536	10	600	GV	WEDGE	WC9	2VF53606072R/01	53.00
1094	920339900000	WEDGE 10 C600 CF8-U556	10	600	GV	WEDGE	CF8	2VU55606072R/01	53.00
1095	922014440000	WEDGE 10 C600 CF8M-F606	10	600	GV	WEDGE	CF8M	2VF60606072R/01	53.00
1096	920338730000	YOKE 10 C600 GV WCB-F506	10	600	GV	YOKE-MO	WCB	2VF50606083R/00	30.00
1097	920338820000	BODY 12 C600 GV BW WCB-F607	12	600	GV	BODY-BW	WCB	2VF60706106R/00	564.00
1098	922012390000	BODY 12 C600-GV-BW-WCB-F807	12	600	GV	BODY-BW	WCB	4VF80726371R/00	564.00
1099	920339490000	BODY 12 C600 GV BW WCC-F617	12	600	GV	BODY-BW	WCC	2VF61707593R/00	564.00
1100	922063750000	BODY 12 C600SPL_GV_BW_WCC-F980	12	600	GV	Body-BW	WCC	2VF98007593R/00	564.00
1101	920339500000	BODY 12 C600 GV BW WC6-F627	12	600	GV	BODY-BW	WC6	2VF62707594R/00	564.00
1102	920339510000	BODY 12 C600 GV BW WC9-F637	12	600	GV	BODY-BW	WC9	2VF63707595R/00	564.00
1103	920338740000	BODY 12 C600 GV FL WCB-F507	12	600	GV	BODY-FL	WCB	2VF50706084R/00	750.00
1104	920339460000	BODY 12 C600 GV FL WCC-F517	12	600	GV	BODY-FL	WCC	2VF51707590R/00	750.00
1105	920339480000	BODY 12 C600 GV FL WC9-F537	12	600	GV	BODY-FL	WC9	2VF53707592R/00	750.00
1106	922018230000	BODY 12 C600 GV FL CF8-F510	12	600	GV	BODY-FL	CF8	2VF51014458R/00	750.00
1107	920338900000	BONNET_12_C600_GV_WCB-F707	12	600	GV	BONNET	WCB	2VF70706225R/00	239.00
1108	922012440000	BONNET-12-C600-GV-WCB-F807	12	600	GV	BONNET	WCB	4VF80726373R/00	239.00
1109	920339860000	BONNET_12_C600_GV_WCC-F717	12	600	GV	BONNET	WCC	2VF71706225R/00	239.00
1110	920339630000	BONNET_12_C600_GV_WCB-F727	12	600	GV	BONNET	WC6	2VF72706225R/00	239.00
1111	920339870000	BONNET_12_C600_GV_WC9-F737	12	600	GV	BONNET	WC9	2VF73706225R/00	239.00
1112	922018250000	BONNET 12 C600 GV CF8-F510	12	600	GV	BONNET	CF8	2VF51006225R/00	239.00
1113	922018260000	SEAT RING 12 C600 GV CF8-F510	12	600	GV	SEAT RING	CF8	2VF51008454P/00	13.65
1114	920338760000	WEDGE 12 C600 WCB-F507	12	600	GV	WEDGE	WCB	2VF50706086R/03	97.00
1115	920339740000	WEDGE 12 C600 WCC-F517	12	600	GV	WEDGE	WCC	2VF51706086R/02	97.00
1116	920339570000	WEDGE 12 C600 WC6-F527	12	600	GV	WEDGE	WC6	2VF52706086R/02	97.00
1117	920339750000	WEDGE 12 C600 WC9-F537	12	600	GV	WEDGE	WC9	2VF53706086R/02	97.00

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
1118	922018240000	WEDGE 12 C600 CF8-F510	12	600	GV	WEDGE	CF8	2VF51006086R/01	97.00
1119	920338770000	YOKE 12 C600 GV WCB-F507	12	600	GV	Yoke-MO	WCB	2VF50706087R/00	41.00
1120	922060870000	BONNET 2.5 C150 GV PN WCB-NL40	3	150	PN	Pneumatic Bonnet	WCB	2VNL4012481R/00	20.45
1121	922060840000	BONNET 3 C150 GV PN WCB-NL37	3	150	PN	Pneumatic Bonnet	WCB	2VNL3712452R/00	17.60
1122	922060860000	BONNET 4 C150 GV PN WCB-NL35	4	150	PN	Pneumatic Bonnet	WCB	2VNL3512453R/00	32.50
1123	922060800000	BONNET 6 C150 GV PN WCB-NQ43	6	150	PN	Pneumatic Bonnet	WCB	2VNQ4312447R/00	33.90
1124	922060810000	BONNET 8 C150 GV PN WCB-NQ49	8	150	PN	Pneumatic Bonnet	WCB	2VNQ4912448R/00	43.00
1125	922062930000	BONNET 8 C150 GV PN CF8M-NR15	8	150	PN	Pneumatic Bonnet	CF8M	2VNR1512448R/00	43.00
1126	922060820000	BONNET 10 C150 GV PN WCB-NQ50	10	150	PN	Pneumatic Bonnet	WCB	2-V-NQ50-12449R	61.00
1127	922062940000	BONNET 10 C150 GV PN CF8M-NR16	10	150	PN	Pneumatic Bonnet	CF8M	2VNR1612449R/00	61.00
1128	922060830000	BONNET 12 C150 GV PN WCB-NQ51	12	150	PN	Pneumatic Bonnet	WCB	2VNQ5112450R/00	70.00
1129	922062950000	BONNET 12 C150 GV PN CF8M-NR17	12	150	PN	Pneumatic Bonnet	CF8M	2VNR1712450R/00	70.00
1130	922060850000	BONNET 16 C150 GV PN WCB-NL38	16	150	PN	Pneumatic Bonnet	WCB	2-V-NL38-12451R	128.00
1131	920270740000	BODY 2 C300 RV BW WCB-2908	2	300	RV/SV	BODY-BW	WCB	2V290803470R/02	15.25
1132	922010050000	BODY 2 C300 RV BW WC6-P354	2	300	RV/SV	BODY-BW	WC6	2VP35407902R/01	15.25
1133	922030710000	BODY 2 C300 RV BW WC9-P577	2	300	RV/SV	BODY-BW	WC9	2VP57707902R/00	15.25
1134	922009560000	BODY 2 C300 RV BW CF8-P339	2	300	RV/SV	BODY-BW	CF8	2VP33903470R/02	15.25
1135	922015100000	BODY 2 C300 RV BW CF8M-P443	2	300	RV/SV	BODY-BW	CF8M	2VP44313764R/00	15.25
1136	920242950000	BODY 2 C300 RV FL WCB-2477	2	300	RV/SV	BODY-FL	WCB	2V247701775R/03	23.00
1137	922010650000	BODY 2 C300 RV FL WC6-P363	2	300	RV/SV	BODY-FL	WC6	2VP36308034R/01	23.00
1138	922012060000	BODY 2 C300 RV FL CF8-P385	2	300	RV/SV	BODY-FL	CF8	2VP38508237R/00	23.00
1139	922037030000	BODY 2 C300 RV FL CF8 (IGC)-U930	2	300	RV/SV	BODY-FL	CF8	2VU93008237R/00	23.00
1140	922061210000	BODY 2 C300 RV FL CF8M (IGC)-UB02	2	300	RV/SV	Body-FL	CF8M	2VUB0208237R/00	23.00
1141	922020860000	BODY 2 C300 RV FL CF8M-P564	2	300	RV/SV	BODY-FL	CF8M	2VP56408237R/00	23.00
1142	922010060000	YOKE-BONNET 2 C300 RV WC6-P354	2	300	RV/SV	YOKE	WC6	2VP35401776R/00	11.47
1143	920082480000	YOKE-BONNET 2 C300 RV WCB-2476	2	300	RV/SV	Yoke-HO	WCB	2V247601776R/01	11.47
1144	922009550000	YOKE-BONNET 2 C300 RV CF8-P339	2	300	RV/SV	Yoke-HO	CF8	2VP33901776R/00	11.47
1145	922037040000	YOKE-BONNET 2 C300 RV CF8 (IGC)-U930	2	300	RV/SV	Yoke-HO	CF8	2VU93001776R/00	11.47
1146	922015110000	YOKE-BONNET 2 C300 RV CF8M-P443	2	300	RV/SV	Yoke-HO	CF8M	2VP44301776R/00	11.47
1147	922061400000	YOKE-BONNET 2 C300 RV CF8M (IGC)-UB02	2	300	RV/SV	Yoke-HO	CF8M	2VUB0201776R/00	11.47
1148	922030720000	YOKE-BONNET 2 C300 RV WC9-P577	2	300	RV/SV	Yoke-MO	WC9	2VP57701776R/00	11.47
1149	920249420000	BODY 3 C300 RV BW WCB-2885	3	300	RV/SV	BODY-BW	WCB	2V288508231R/00	31.27
1150	922003310000	BODY 3 C300 RV BW WC6-P295	3	300	RV/SV	BODY-BW	WC6	2VP29508232R/00	31.27
1151	922006600000	BODY 3 C300 RV BW WC9-P324	3	300	RV/SV	BODY-BW	WC9	2VP32406209R/01	31.27
1152	922009990000	BODY 3 C300 RV BW CF8-P342	3	300	RV/SV	BODY-BW	CF8	2VP34207861R/01	31.27
1153	922009870000	BODY 3 C300 RV BW CF8M-P345	3	300	RV/SV	BODY-BW	CF8M	2VP34507850R/01	31.27
1154	922032340000	BODY 3 C300SPL RV BW WCB-P584	3	300	RV/SV	BODY-BW-SPL	WCB	2VP58407850R/00	31.27
1155	922018690000	BODY 3 C300 RV BW WCB-U434	3	300	RV/SV	BODY-BW-U	WCB	3VU43424818R/00	31.27
1156	922013010000	BODY 3 C300 SV BW WCB-U144	3	300	RV/SV	BODY-BW-U	WCB	4VU14426384R/00	31.27
1157	920243040000	BODY 3 C300 RV FL WCB-2478	3	300	RV/SV	BODY-FL	WCB	2V247807750R/02	45.86
1158	922010660000	BODY 3 C300 RV FL WC6-P364	3	300	RV/SV	BODY-FL	WC6	2VP36408035R/02	45.86
1159	922020610000	BODY 3 C300 RV FL WC9-P559	3	300	RV/SV	BODY-FL	WC9	2VP55908035R/00	45.86
1160	920248850000	BODY 3 C300 RV FL CF8-2909	3	300	RV/SV	BODY-FL	CF8	1V290902767R/02	45.86
1161	922037760000	BODY 3 C300 RV FL CF8 (IGC)-P760	3	300	RV/SV	BODY-FL	CF8	2VP76008245R/00	45.86
1162	922012070000	BODY 3 C300 RV FL CF8M-P386	3	300	RV/SV	BODY-FL	CF8M	2VP38608245R/00	45.86
1163	922013000000	BODY 3 C300 SV FL WCB-U143	3	300	RV/SV	BODY-FL-U	WCB	4VU14326382R/00	45.86
1164	922016590000	YOKE-BONNET 3 C300 RV WCB-2897	3	300	RV/SV	Yoke-HO	WCB	2V289714085R/01	22.50
1165	922016600000	YOKE-BONNET 3 C300 RV WC6-P364	3	300	RV/SV	Yoke-HO	WC6	2VP36414085R/01	22.50
1166	922016610000	YOKE-BONNET 3 C300 RV WC9-P324	3	300	RV/SV	Yoke-HO	WC9	2VP32414085R/01	22.50
1167	922037770000	YOKE-BONNET 3 C300 RV CF8 (IGC)-P760	3	300	RV/SV	Yoke-HO	CF8	2VP76014085R/00	22.50
1168	922016630000	YOKE-BONNET 3 C300 RV CF8M-P464	3	300	RV/SV	Yoke-HO	CF8M	2VP46414085R/01	22.50
1169	922016620000	YOKE-BONNET 3 C300 RV CF8-P259	3	300	RV/SV	Yoke-MO	CF8	2VP25914085R/01	22.50
1170	920249530000	BODY 4 C300 RV BW WCB-2923	4	300	RV/SV	BODY-BW	WCB	1V292302664R/02	49.00
1171	922032960000	BODY 4 C300SPL RV BW WCB-P585	4	300	RV/SV	BODY-BW	WCB	1VP58505193R/00	49.00
1172	922003300000	BODY 4 C300 RV BW WC6-P296	4	300	RV/SV	BODY-BW	WC6	1VP29605104R/02	49.00
1173	922014870000	BODY 4 C300 RV BW CF8-P428	4	300	RV/SV	BODY-BW	CF8	1VP42805206R/00	49.00
1174	922030420000	BODY 4 C300SPL RV BW CF8M-P572	4	300	RV/SV	BODY-BW	CF8M	1VP57205193R/00	49.00
1175	922013670000	BODY 4 C300 RV BW CF8M-P408	4	300	RV/SV	BODY-BW	CF8M	1VP40805193R/00	49.00
1176	922020080000	BODY 4 C300SPL RV BW WCB-P552	4	300	RV/SV	BODY-BW-SPL	WCB	1VP55205250R/00	49.00
1177	922030220000	BODY 4 C300 SV BW WCB-U475	4	300	RV/SV	BODY-BW-U	WCB	3VU47524818R/00	49.00
1178	920243050000	BODY 4 C300 RV FL WCB-2479	4	300	RV/SV	BODY-FL	WCB	1V247905153R/02	70.30
1179	922003410000	BODY 4 C300 RV FL WC6-P299	4	300	RV/SV	BODY-FL	WC6	1VP29905107R/02	70.30

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
1180	922008680000	BODY_4_C300_RV_FL_CF8-P336	4	300	RV/SV	BODY-FL	CF8	1VP33605148R/00	70.30
1181	922037060000	BODY_4_C300_RV_FL_CF8 (IGC)-U931	4	300	RV/SV	BODY-FL	CF8	1VU93105148R/00	70.30
1182	9220113470000	BODY_4_C300_RV_FL_CF8M-P404	4	300	RV/SV	BODY-FL	CF8M	1VP40405148R/00	70.30
1183	920082080000	YOKE-BONNET_4_C300_RV_WCB-2478	4	300	RV/SV	Yoke-HO	WCB	2V247801777R/01	26.50
1184	922003320000	YOKE-BONNET_4_C300_RV_WCB-P295	4	300	RV/SV	Yoke-HO	WCB	2VP29501777R/00	26.50
1185	922008690000	YOKE-BONNET_4_C300_RV_CF8-P336	4	300	RV/SV	Yoke-HO	CF8	2VP33601777R/00	26.50
1186	922037050000	YOKE-BONNET_4_C300_RV_CF8 (IGC)-U931	4	300	RV/SV	Yoke-HO	CF8	2VU93103153R/00	26.50
1187	922009880000	YOKE-BONNET_4_C300_RV_CF8M-P345	4	300	RV/SV	Yoke-HO	CF8M	2VP34503153R/01	26.50
1188	920084440000	YOKE-BONNET_4_C300_RV_CF8-2909	4	300	RV/SV	Yoke-MO	CF8	2V290903153R/01	26.50
1189	922034110000	BODY_5_C300_RV_BW_WCB-P619	5	300	RV/SV	Body-BW	WCB	1VP61905266R/00	107.80
1190	922034260000	BODY_5_C300SPL_RV_BW_WCB-P621	5	300	RV/SV	BODY-BW	WCB	1VP62105266R/00	107.80
1191	922063080000	BODY_5_C300_SV_FL_CF8M-P896	5	300	RV/SV	Body-FL	CF8M	2VP89612571R/00	106.00
1192	922063120000	YOKE-BONNET_5_C300_SV_CF8M-P89	5	300	RV/SV	Yoke	CF8M	2VP89612573R/00	44.50
1193	920249430000	BODY_6_C300_RV_BW_WCB-2887	6	300	RV/SV	BODY-BW	WCB	1V288702635R/03	93.50
1194	922005220000	BODY_6_C300_RV_BW_WCB-P309	6	300	RV/SV	BODY-BW	WCB	1VP30905155R/01	93.50
1195	922037600000	BODY_6_C300_RV_BW_CF8 (IGC)-U956	6	300	RV/SV	Body-BW	CF8	1VU95605184R/00	93.50
1196	922012170000	BODY_6_C300_RV_BW_CF8-P388	6	300	RV/SV	BODY-BW	CF8	1VP38805184R/00	93.50
1197	922030530000	BODY_6_C300SPL_RV_BW_CF8M-P574	6	300	RV/SV	BODY-BW	CF8M	1VP57405161R/00	93.50
1198	922010540000	BODY_6_C300_RV_BW_CF8M-P362	6	300	RV/SV	BODY-BW	CF8M	1VP36205161R/00	93.50
1199	922020820000	BODY_6_C300SPL_RV_BW_WCB-P562	6	300	RV/SV	BODY-BW-SPL	WCB	1VP56205161R/00	93.50
1200	922038640000	BODY_6_C300SPL_RV_BW_WCB-P773	6	300	RV/SV	BODY-BW-SPL	WCB	1VP77305161R/00	93.50
1201	922030230000	BODY-6-C300-SV-BW-WCB-U476	6	300	RV/SV	BODY-BW-U	WCB	3VU47624818R/00	93.50
1202	920243950000	BODY_6_C300_RV_FL_WCB-2480	6	300	RV/SV	BODY-FL	WCB	1V248001392R/02	128.50
1203	922003420000	BODY_6_C300_RV_FL_WCB-P300	6	300	RV/SV	BODY-FL	WCB	1VP30005110R/03	128.50
1204	922004080000	BODY_6_C300_RV_FL_WCB-P316	6	300	RV/SV	BODY-FL	WCB	1VP31605110R/04	128.50
1205	922009780000	BODY_6_C300_RV_FL_CF8-P340	6	300	RV/SV	BODY-FL	CF8	1VP34005154R/01	128.50
1206	922034800000	BODY_6_C300_RV_FL_CF8M-P637	6	300	RV/SV	Body-FL	CF8M	1VP63705154R/00	128.50
1207	922012000000	BODY_6_C300_RV_FL_CF8M-P380	6	300	RV/SV	BODY-FL	CF8M	1VP38005179R/01	128.50
1208	922013030000	BODY-6-C300-SV-FL-WCB-U146	6	300	RV/SV	BODY-FL-U	WCB	4VU14626382R/00	128.50
1209	922003530000	YOKE-BONNET_6_C300_RV_WCB-P290	6	300	RV/SV	YOKE	WCB	2VP29001846R/02	47.00
1210	920082490000	YOKE-BONNET_6_C300_RV_WCB-2480	6	300	RV/SV	Yoke-HO	WCB	2V248001846R/02	47.00
1211	922004200000	YOKE-BONNET_6_C300_RV_WCB-P309	6	300	RV/SV	Yoke-HO	WCB	2VP30901846R/02	47.00
1212	922037640000	YOKE-BONNET_6_C300_RV_CF8 (IGC)-U956	6	300	RV/SV	Yoke-MO	CF8	2VU95601846R/00	47.00
1213	922009770000	YOKE-BONNET_6_C300_RV_CF8-P340	6	300	RV/SV	Yoke-MO	CF8	2VP34001846R/01	47.00
1214	922010570000	YOKE-BONNET_6_C300_RV_CF8M-P362	6	300	RV/SV	Yoke-MO	CF8M	2VP36201846R/01	47.00
1215	922013050000	YOKE-6-C300-RV-WCB-U146	6	300	RV/SV	YOKE-U	WCB	4VU14626383R/01	47.00
1216	920249490000	BODY_8_C300_RV_BW_WCB-2888	8	300	RV/SV	BODY-BW	WCB	1V288802637R/02	161.60
1217	922016210000	BODY_8_C300SPL_RV_BW_WCB-P477	8	300	RV/SV	BODY-BW	WCB	1VP47705214R/00	161.60
1218	922018110000	BODY_8_C300_RV_BW_WCB-P532	8	300	RV/SV	BODY-BW	WCC	1VP53205221R/00	161.60
1219	922019080000	BODY_8_C300SPL_RV_BW_WCB-P546	8	300	RV/SV	BODY-BW	WCC	1VP54605229R/00	161.60
1220	922030030000	BODY_8_C300_RV_BW_WCB-P569	8	300	RV/SV	BODY-BW	WCB	1VP56905210R/00	161.60
1221	922016890000	BODY_8_C300_RV_BW_WCB-P485	8	300	RV/SV	BODY-BW	CF8	1VP48505219R/00	161.60
1222	922015490000	BODY_8_C300_RV_BW_WCB-P462	8	300	RV/SV	BODY-BW	CF8M	1VP46205210R/00	161.60
1223	922030550000	BODY_8_C300SPL_RV_BW_WCB-P576	8	300	RV/SV	BODY-BW	CF8M	1VP57605210R/00	161.60
1224	922018720000	BODY-8-C300-SV-BW-WCB-U443	8	300	RV/SV	BODY-BW-U	WCB	3VU44324818R/00	161.60
1225	922060400000	BODY_8_C400SPL_RV_BW_WCB-P841	8	400	RV/SV	BODY-SPL-BW	WCB	1VP84105275R/00	161.60
1226	922060390000	BODY_8_C400SPL_RV_BW_WCB-P840	8	400	RV/SV	BODY-SPL-BW	WCB	1VP84005275R/00	161.60
1227	920243920000	BODY_8_C300_RV_FL_WCB-2481	8	300	RV/SV	BODY-FL	WCB	1V248101385R/03	217.50
1228	922009270000	BODY_8_C300_RV_FL_CF8-P338	8	300	RV/SV	BODY-FL	CF8	1VP33805150R/01	217.50
1229	922037000000	BODY_8_C300_RV_FL_CF8 (IGC)-U932	8	300	RV/SV	BODY-FL	CF8	1VU93205150R/00	217.50
1230	922020870000	BODY_8_C300_RV_FL_CF8M-P565	8	300	RV/SV	BODY-FL	CF8M	1VP56505150R/00	217.50
1231	922009300000	YOKE-BONNET_8_C300_RV_CF8-P338	8	300	RV/SV	Yoke-HO	CF8	2VP33802419R/00	92.00
1232	922037020000	YOKE-BONNET_8_C300_RV_CF8 (IGC)-U932	8	300	RV/SV	Yoke-HO	CF8	2VU93202419R/00	92.00
1233	920083100000	YOKE-BONNET_8_C300_RV_WCB-2670	8	300	RV/SV	Yoke-MO	WCB	2V267002419R/01	92.00
1234	922018120000	YOKE-BONNET_8_C300_RV_WCB-P532	8	300	RV/SV	Yoke-MO	WCC	2VP53202419R/00	92.00
1235	922030040000	YOKE-BONNET_8_C300_RV_WCB-P569	8	300	RV/SV	Yoke-MO	WCB	2VP56902419R/00	92.00
1236	922015500000	YOKE-BONNET_8_C300_RV_WCB-P462	8	300	RV/SV	Yoke-MO	CF8M	2VP46202419R/00	92.00
1237	922015770000	BODY_10_C300_RV_BW_WCB-P366	10	300	RV/SV	BODY-BW	WCB	1VP36605211R/02	214.80
1238	922030000000	BODY_10_C300_RV_BW_WCB-P566	10	300	RV/SV	BODY-BW	WCB	1VP56605211R/00	214.80
1239	922018900000	BODY_10_C300_RV_BW_WCB-P545	10	300	RV/SV	BODY-BW	CF8M	1VP54505211R/00	214.80
1240	922030360000	BODY-10-C300-SV-BW-WCB-U480	10	300	RV/SV	BODY-BW-U	WCB	3VU48024818R/00	214.80
1241	922017560000	BODY_10_C400SPL_RV_BW_WCB-P492	10	400	RV/SV	BODY-BW-SPL	WCB	1VP49205220R/00	232.50
1242	922017570000	BODY_10_C400SPL_RV_BW_WCB-P493	10	400	RV/SV	BODY-BW-SPL	WCC	1VP49305220R/00	232.50
1243	922033860000	BODY_10_C300_RV_FL_WCB-P612	10	300	RV/SV	BODY-FL	WCB	1VP61205265R/00	269.00
1244	922037720000	BODY_10_C300_RV_FL_CF8 (IGC)-U939	10	300	RV/SV	BODY-FL	CF8	1VU93905265R/00	269.00
1245	922062130000	BODY_10_C300_RV_FL_CF8M-P876	10	300	RV/SV	Body-FL	CF8M	1VP87605265R/00	269.00
1246	922011810000	YOKE-BONNET_10_C300_RV_WCB-P366	10	300	RV/SV	Yoke-MO	WCB	2VP36608125R/03	129.00
1247	922030020000	YOKE-BONNET_10_C300_RV_WCB-P566	10	300	RV/SV	Yoke-MO	WCB	2VP56608125R/01	129.00
1248	922037710000	YOKE-BONNET_10_C300_RV_CF8 (IGC)-U939	10	300	RV/SV	Yoke-MO	CF8	2VU93908125R/00	129.00

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
1249	922018910000	YOKE-BONNET_10_C300_RV_CF8M-P545	10	300	RV/SV	Yoke-MO	CF8M	2VP54508125R/01	129.00
1250	922017660000	YOKE-BONNET_10_C300_RV_WCC-P493	10	400	RV/SV	Yoke-MO	WCC	2VP49308125R/01	129.00
1251	922020790000	BODY_12_C300_RV_BW_WCB-P560	12	300	RV/SV	BODY-BW	WCB	1VP56005251R/00	342.00
1252	922061970000	BODY_12_C400_RV_BW_WCB-P873	12	300	RV/SV	BODY-BW	WCB	1VP87305251R/00	342.00
1253	922032480000	BODY_12_C300_RV_BW_CF8M-P582	12	300	RV/SV	BODY-BW	CF8M	1VP58205251R/00	342.00
1254	922033460000	BODY_12_C400SPL_RV_BW_WCC-P593	12	400	RV/SV	BODY-BW	WCC	1VP59305251R/00	342.00
1255	922039980000	BODY_12_C300_RV_FL_WCB-P820	12	300	RV/SV	Body-FL	WCB	2VP82012387R/00	481.00
1256	922033780000	BODY_12_C300_RV_FL_WCB-P606	12	300	RV/SV	BODY-FL	WCB	2VP60614973R/00	436.00
1257	922037820000	BODY_12_C300_RV_FL_CF8 (IGC)-U960	12	300	RV/SV	BODY-FL	CF8	2VU96014973R/00	436.00
1258	922060040000	BODY_12_C300_RV_FL_CF8M-P828	12	300	RV/SV	Body-FL	CF8M	2VP82812387R/00	481.00
1259	922034810000	BODY_12_C300_RV_FL_CF8M-P639	12	300	RV/SV	BODY-FL	CF8M	2VP63914973R/00	436.00
1260	922031120000	SEAT RING_12_C300_RV_WCB-P560	12	300	RV/SV	SEAT RING	WCB	3VP56025256R/01	21.73
1261	922033470000	SEAT RING_12_C300_RV_WCC-P593	12	300	RV/SV	SEAT RING	WCC	3VP59325256R/00	21.73
1262	922037830000	SEAT RING_12_C300_RV_CF8 (IGC)-U960	12	300	RV/SV	SEAT RING	CF8	3VU96025256R/00	21.73
1263	922032470000	SEAT RING_12_C300_RV_CF8M-P582	12	300	RV/SV	SEAT RING	CF8M	3VP58225256R/00	21.73
1264	922036790000	YOKE-BONNET_12_C300_RV_CF8M-P6	12	300	RV/SV	Yoke	CF8M	2VP63914687R/00	205.50
1265	922033490000	YOKE-BONNET_12_C300_RV_WCB-P594	12	300	RV/SV	Yoke-MO	WCB	2VP59414687R/00	205.50
1266	922020800000	YOKE-BONNET_12_C300_RV_WCB-P560	12	300	RV/SV	Yoke-MO	WCB	2VP56014687R/01	195.00
1267	922033480000	YOKE-BONNET_12_C300_RV_WCC-P593	12	300	RV/SV	Yoke-MO	WCC	2VP59314687R/00	205.50
1268	922037850000	YOKE-BONNET_12_C300_RV_CF8 (IGC)-U960	12	300	RV/SV	Yoke-MO	CF8	2VU96014687R/00	205.50
1269	922032560000	YOKE-BONNET_12_C300_RV_CF8M-P582	12	300	RV/SV	Yoke-MO	CF8M	2VP58214687R/01	195.00
1270	922030860000	BODY_16_C300_RV_BW_WCB-NH51	16	300	RV/SV	BODY-BW	WCB	1VNH5105254R/01	917.00
1271	922031230000	BODY_16_C300_RV_BW_WCC-NH62	16	300	RV/SV	BODY-BW	WCC	1VNH6205254R/00	917.00
1272	922033700000	BODY_16_C400_RV_BW_WCB-NJ48	16	400	RV/SV	BODY BW	WCB	1VNH4805254R/00	917.00
1273	922031770000	BODY_16_C300_RV_BW_WC9-NH63	16	300	RV/SV	BODY-BW	WC9	1VNH6305254R/01	917.00
1274	922030880000	YOKE-BONNET_16_C300_RV_WCB-NH51	16	300	RV/SV	Yoke-MO	WCB	2VNH5114815R/03	516.00
1275	922031850000	YOKE-BONNET_16_C300_RV_WCC-NH62	16	300	RV/SV	Yoke-MO	WCC	2VNH6214815R/01	516.00
1276	922031790000	YOKE-BONNET_16_C300_RV_WC9-NH63	16	300	RV/SV	Yoke-MO	WC9	2VNH6314815R/02	516.00
1277	922033510000	YOKE-BONNET_16_C300_RV_C12A-NJ35	16	300	RV/SV	Yoke-MO	C12A	2VNH3514815R/00	516.00
1278	922034720000	BODY_18_C300_RV_BW_WC9-NJ74	18	300	RV/SV	BODY BW	WC9	1VNH7405254R/00	917.00
1279	922038920000	BODY_18_C300_RV_BW_WCB-P776	18	300	RV/SV	BODY-BW	WCB	1VP77605254R/00	917.00
1280	922033500000	BODY_18_C300_RV_BW_C12A-NJ35	18	300	RV/SV	BODY-BW	C12A	1VNH3505254R/00	856.00
1281	922030870000	DISC_16_C300_RV_WCB-NH51	16	300	RV	DISK	WCC	3VNH5125211R/01	345.92
1282	922031780000	DISC_16_C300_RV_WC9-NH63	16	300	RV	DISK	WC9	3VNH6325211R/00	345.92
1283	922033520000	DISC_16_C300_RV_C12A-NJ35	16	300	RV	DISK	C12A	3VNH3525211R/00	345.92
1284	922033790000	BODY_14_C600_RV_FL_WCC-P607	14	600	RV/SV	BODY FL	WCC	2VP60714975R/01	960.00
1285	922030930000	BODY_14_C600_RV_BW_WCC-NH50	14	600	RV/SV	BODY-BW	WCC	2VNH5014808R/02	755.00
1286	922030950000	DISC_14_C600_RV_WCB-NH50	14	600	RV	DISK	WCC	3VNH5025206R/02	207.00
1287	922030940000	YOKE-BONNET_14_C600_RV_WCC-NH50	14	600	RV/SV	Yoke-MO	WCC	2VNH5014810R/01	380.00
1288	922030980000	BODY_16_C600_RV_BW_WCC-NH56	16	600	RV/SV	BODY-BW	WCC	1VNH5605255R/00	1305.00
1289	922031090000	YOKE-BONNET_16_C600_RV_WCC-NH56	16	600	RV/SV	Yoke-MO	WCC	2VNH5614803R/00	640.00
1290	922030910000	DISC_16_C600_RV_WCB-NH52	16	600	RV	DISK	WCC	3VNH5225211R/01	390.00
1291	922033800000	DISC_14_C600_SV_WCC-P607	14	600	SV	DISK	WCC	3VP60725467R/00	170.00
1292	922035660000	BODY CRHIV_700_C600SPL_WCC-3398	700	600	CRHIV	Body-BW	WCC	1V339805226R/00	3145.00
1293	922018880000	BODY-CRHIV700C600WCC	700	600	CRHIV	Body-BW	WCC	1V331705226R/00	3145.00
1294	922038610000	BODY-HRHIV-700-C900SPL-C12A-3399	700	900	HRHIV	Body-BW	C12A	1V339902904R/00	3145.00
1295	922018740000	BODY_750_900_C12A_HRHIV_3316	750	900	HRHIV	Body-BW	C12A	2V331614082R/03	3165.00
1296	922016400000	BODY_750_900_WC9_HRHIV_3245	750	900	HRHIV	Body-BW	WC9	2V324514082R/04	3165.00
1297	922031680000	BODY_750_900SPL-C12A_HRHIV_3313	750	900 SPL	HRHIV	Body-BW	C12A	2V331314082R/02	3165.00
1298	922018730000	BODY CRHIV_750_C500_WCC_3315	750	500	CRHIV	Body-BW	WCC	2V331514082R/03	3165.00
1299	922032460000	BODY CRHIV_750_C600_WCC_3393	750	600	CRHIV	Body-BW	WCC	2V339314082R/02	3165.00
1300	922039770000	BODY CRHIV_750_C600SPL_WCC_331	750	600	CRHIV	Body-BW	WCC	2V331214082R/00	3165.00
1301	921502910000	BODY_WC9_GNV_2.5_1500-G044	2.5	1500	GNV	Body-BW	WC9	2VG04415104R/05	30.10
1302	921502930000	BODY_WCC_GNV_2.5_1500-G042	2.5	1500	GLV	Body-BW	WCC	2VG04215104R/05	30.10
1303	921502890000	BODYWCCGNV2.5_1500SPL-G050	2.5	1500	GLV	Body-BW	WCC	2VG05015104R/05	30.10
1304	921502980000	YOKE_WC6_GLV_2.5_1500-G043	2.5	1500	GNV	Yoke-HO	WC6	2VG04315107R/01	12.00
1305	921507250000	YOKE_WC6_GLV_2.5_1500-G059	2.5	1500	GLV	Yoke	WC9	2VG05915051R/01	29.13
1306	921512850000	YOKE_WC6_GLV_2.5_1500-R091	2.5	1500	GLV	Yoke-MO	WC6	3VR09120512R	20.82
1307	921502970000	YOKE_WCB_GLV_2.5_1500-G041	2.5	1500	GLV	Yoke-HO	WCB	2VG04115107R/01	12.00
1308	921507240000	YOKE_WCB_GLV_2.5_1500-G057	2.5	1500	GLV	Yoke-MO	WCC	2VG05715051R/01	29.13
1309	921512840000	YOKE_WCB_GLV_2.5_1500-R089	2.5	1500	GLV	Yoke-MO	WCB	3VR08920512R	20.82
1310	921536670000	BODY_C12A_GNV_3_1500-R671	3	1500	GNV	Body-BW	C12A	2VR67115655R	38.00
1311	921536680000	BODY_C12A_GNV_3_1500SPL-R672	3	1500	GNV	Body-BW	C12A	2VR67215655R/00	38.00
1312	921504780000	BODY_WC9_GNV_3_1500-G048	3	1500	GNV	Body-BW	WC9	2VG04815120R/02	38.00

Established Weights

S.No	Material	Material Description	Size	Class	Type	DESCRIPTION	MAT	Drawing No.	Established Weight. (Kg.)
1313	921504760000	BODY_WCC_GNV_3_1500-G046	3	1500	GNV	Body-BW	WCC	2VG04615120R/02	38.00
1314	921504800000	BODY_WCC_GNV_3_1500SPL-G054	3	1500	GNV	BODY-SPL-BW	WCC	2VG05415120R/02	38.00
1315	921538020000	YOKE_C12A_GLV_3_1500	3	1500	GLV	Yoke-MO	C12A	3VG39331104R/00	25.30
1316	921536690000	YOKE_C12A_GNV_3_1500-R671	3	1500	GNV	Yoke-MO	C12A	3VR67120596R	31.30
1317	921507230000	YOKE_WC6_GLV_3_1500-G047	3	1500	GLV	Yoke-HO	WC6	2VG04715050R/01	12.00
1318	921512050000	YOKE_WC6_GLV_3_1500-G067	3	1500	GLV	Yoke-MO	WC9	2VG06715356R/01	25.30
1319	921513530000	YOKE_WC6_GNV_3_1500-R159	3	1500	TOA	Yoke-MO	WC6	3VR15920596R/01	31.30
1320	921512040000	YOKE_WCB_GLV_3_1500-G065	3	1500	GLV	Yoke-MO	WCC	2VG06515356R/01	25.30
1321	921513520000	YOKE_WCB_GNV_3_1500-R157	3	1500	TOA	Yoke-MO	WCB	3VR15720596R/01	31.30
1322	921500200000	BODY_WC9_GNV_4_1500-G007	4	1500	GNV	Body-BW	WC9	2VG00715005R/04	71.80
1323	921500170000	BODY_WCB_GNV_4_1500-G001	4	1500	GNV	Body-BW	WCB	2VG00115005R/04	71.80
1324	921500180000	BODY_WCC_GNV_4_1500-G005	4	1500	GLV	BODY-BW	WCC	2VG00515005R/04	71.80
1325	921501160000	YOKE_WC6_GLV_4_1500-G007	4	1500	GLV	Yoke-HO	WC6	2VG00715012R/01	20.20
1326	921504520000	YOKE_WC6_GLV_4_1500-G075	4	1500	GLV	Yoke-MO	WC6	2VG07515117R/02	39.90
1327	921501150000	YOKE_WCB_GLV_4_1500-G001	4	1500	GLV	Yoke-HO	WCC	2VG00115012R/01	20.20
1328	921504510000	YOKE_WCB_GLV_4_1500-G073	4	1500	GLV	Yoke-MO	WCB	2VG07315117R/02	39.90
1329	921511010000	BODY_WC9_GNV_5_1500-R068	5	1500	GNV	Body-BW	WC9	2VR06815302R/01	122.40
1330	921510140000	YOKE_WCB_GNV_5_1500-R065	5	1500	GNV	Yoke-MO	WCB	2VR06515287R	40.83
1331	920243870200	VALVE BODY DM/3" 300# -A216 GR.WCB	3	300	WB	valve body	WCB	12000100268/00	21.50
1332	920131810200	VALVE BODY(DM 3" 300#) -A217 WC6	3	300	WB	valve body	WC6	12000100268/00	21.50
1333	920131810000	VALVE BODY-A217 WC6-65NB	2	VALVE	WB	VALVE BODY	WC6	12000100190/05	20.60
1334	920243870100	VALVE BODY-NTPC-A216 GR.WCB	2	VALVE	WB	VALVE BODY-NTPC	WCB	12000100190/05	20.60
1335	920131810100	VALVE BODY-NTPC-A217 WC6	2	VALVE	WB	VALVE BODY-NTPC	WC6	12000100190/05	20.60
1336	920243870600	VALVE BODY-A216 GR.WCB (BIFPCL MAITREE)	2	VALVE	WB	VALVE BODY-NTPC	WC6	12000100294/00	20.60
1337	842000125500	VALVE BODY-10001001	2	VALVE	WB	VALVE BODY-WCB	WCB	12000100010/11	20.60
1338	920243870000	VALVE BODY(65NB)-A216 GR.WCB	2	VALVE	WB	VALVE BODY-WCB	WCB	12000100190/05	20.60
1339	842020139900	WALL DESLAGGER BODY-10016202	2	WALL	WB	WALL DESLAGER	WCB	12020100162/05	30.40
1340	920057850000	WALL BLOWER BODY-A216 GR.WCB	2		WB	WALL BLOWER BODY	WCB	12020100189/05	30.40
1341	920057860000	MOUNTING ADAPTER-A216 GR.WCB	2		WB	MOUNTING ADAPTOR	WCB	22020400115/02	10.10



General Conditions of Contract (GCC) of MM Tenders

BHARAT HEAVY ELECTRICALS LIMITED

Industrial Valve Plant: 433, Industrial Complex,
Goindwal Sahib, Dist. Tarn Taran,
Punjab-143422 (INDIA)

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Signature Not Verified

Signed By: AMAN SHARMA

Location: BHEL Goindwal

Signing Date: 04.12.2023





General Conditions of Contract (GCC) of MM Tenders

BHARAT HEAVY ELECTRICALS LIMITED

Industrial Valve Plant: 433, Industrial Complex,
Goindwal Sahib, Dist. Tarn Taran,
Punjab-143422 (INDIA)

1. Instruction to Bidder

Quotations shall be submitted before due date and time. Late offers are liable to be rejected, so please ensure to submit bid well within due date and time. Techno-commercial part will be opened on due date.

Based on evaluation of techno-commercial offers, Price bids of bidders who qualify from techno-commercial evaluation shall be opened. BHEL may decide to open the Price bid same day at 1700 hrs. If not opened on the same day, all qualifying bidders shall be notified for date of opening of Price bids by email/fax/post/courier/E-procurement system generated email.

1.1 Instruction to Bidder (In case of Non-E-Procurement / Paper/ Manual/ Hard Copy based tenders)

Sealed Tenders can be dropped in the tender box labeled as 'Tender box for MM contracts.' This tender box is located at the entrance of Admin block BHEL Goindwal. Quotations can also be submitted through e-mail at **tendermm_ivp@bhel.in**. Offers received in time shall be considered only when offers are complete in all respects. In case of bulky tenders, please handover quotation to tender issuing authority [Contact: 01859 224 615 / 628]. Bid can be sent to following address:

**BHEL, Industrial Valve Plant,
#433, Industrial Complex,
Goindwal Sahib, Distt. Tarn Taran,
Punjab-143422.**

1.2 Instruction to bidder (In case of E-Procurement)

1. Interested bidders / suppliers shall submit their offer through e-procurement mode at <https://eprocurebhel.co.in/>.
2. **Offers in any other mode will not be accepted.**
3. Procedure for submission of tender is available in the "Bidder Manual Kit" at e-tender portal <https://eprocurebhel.co.in/>.
4. In case of any difficulty faced while registering on BHEL's e-Procurement portal developed by NIC, queries may be addressed to 0120-4001002, 0120-4001005 and 0120-6277787; email: support-eproc@nic.in. These details are also available on 'Contact Us' page of the portal.
5. Before uploading scanned documents if any, the bidders shall sign on all the statements, documents, certificates uploaded by him, owning responsibility for their correctness / authenticity.
6. **Disclaimer clause:** Neither the Organization (Bharat Heavy Electricals Ltd.) nor the service provider is responsible for any failure of submission of bids due to failure of internet or other connectivity problems or reasons thereof.

2. Scope of Supply

Material shall be supplied as per the applicable latest Technical Delivery Conditions (TDC)/ Material Standard requirements/BPS/Drawing and other requirement as given in the Tender Enquiry. National & International material Standards shall have to be arranged by vendors themselves. Latest applicable revisions of standards/procedures to be referred.

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General Conditions of Contract (GCC) of MM Tenders

BHARAT HEAVY ELECTRICALS LIMITED

Industrial Valve Plant: 433, Industrial Complex,
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All required tests as called in referred material standard/BHEL/TDC/drawing etc. shall be carried out by vendor at no extra cost. Material Test Certificates (MTC), inspection reports and Compliance/Guarantee Certificate are to be provided along with the supplies.

3. Price Basis

1. Order of enquiry item sl. no. shall be maintained in the quotation.
2. The rates quoted shall be firm and fixed. No price variation is proposed and allowed.
3. Rates quoted should be FOR BHEL Goindwal basis. The offers quoted on other than FOR Goindwal basis are liable to be rejected.

In case bidder has quoted Ex-works prices, then he/she will be given an opportunity to accept price basis as FOR Goindwal either by accepting delivery as FOR Goindwal in same quoted price or by providing loading factor on his/her quoted ex-works prices to make them FOR prices.

Variation in GST or any other statutory levies during contractual delivery period shall be to BHEL's account.

4. Performance Security (PS)

Applicability:

- 1) Performance Security will not be applicable in which total PO value on vendor in one tender enquiry is less than or equal to Rupees one lakh.
- 2) **In case total PO value on vendor in one tender enquiry is greater than Rs. 1 Lakh:**
Successful bidder (L1 or counter-offer accepted) has to submit Performance Security (PS) @5% of PO value within 21 days from the date of award of PO. PS shall be valid for a period of one year. This PS will be released to the vendor without interest after two months beyond the completion of all supplies under the PO.
Before the release of this PS, vendor has to submit another PS @1% of PO value or Rs. 3000.00 whichever is higher after two months beyond the completion of all supplies under the PO. This PS shall be valid for a period of 18 months. This additional PS will be released to the vendor without interest after expiry of validity upon fulfilment of contractual obligations as per terms of contract.

Vendor has to submit written request to BHEL for refund of PS well in advance before the due date.

In case of non-submission of PS for 5% of contract value, it will amount to breach of contract.

Mode of deposit:

Performance security may be furnished in the following forms:

- 1) Local cheques of Scheduled Banks (subject to realization)/ Pay Order/ Demand Draft/ Electronic Fund Transfer in favour of BHEL.
- 2) Bank Guarantee from Scheduled Banks / Public Financial Institutions as defined in the Companies Act. The Bank Guarantee format should have the approval of BHEL.
- 3) Fixed Deposit Receipt issued by Scheduled Banks / Public Financial Institutions as defined in the Companies Act (FDR should be in the name of the Contractor, a/c BHEL).

Signature Not Verified
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General Conditions of Contract (GCC) of MM Tenders

BHARAT HEAVY ELECTRICALS LIMITED

Industrial Valve Plant: 433, Industrial Complex,
Goindwal Sahib, Dist. Tarn Taran,
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- 4) Securities available from Indian Post offices such as National Savings Certificates, Kisan Vikas Patras etc. (held in the name of Contractor furnishing the security and duly endorsed/ hypothecated/ pledged, as applicable, in favour of BHEL).
- 5) Insurance Surety Bond.
- 6) By way of retention from dues available in the form of Bills payable to the supplier against same / other contracts in the same unit.

(Note: BHEL will not be liable or responsible in any manner for the collection of interest or renewal of the documents or in any other matter connected therewith).

Forfeiture of Performance Security:

The performance security will be forfeited and credited to BHEL's account in the event of a breach of contract by the supplier.

5. Breach of contract, Remedies and Termination

In case of breach of contract, wherever the value of security instruments like performance bank guarantee available with BHEL against the said contract is 10% of the contract value or more, such security instruments to the extent of 10% contract value will be encashed. In case the value of the security instruments available is less than 10% of the contract value, the balance amount be recovered in all or any of the following manners:

- from dues available in the form of Bills payable to defaulted supplier against the same contract.
- from the dues payable to defaulted supplier against other contracts in the same Region/Unit /any other region/unit.
- In-case recoveries are not possible with any of the above available options, Legal action shall be initiated for recovery against defaulted supplier.

Further, levy of liquidated damages, debarment, termination, de-scoping, short-closure, etc., shall be applied as per provisions of the contract.

6. Evaluation in Case of More Than One L-1 Bidder

In the course of evaluation, if more than one bidder happens to occupy L1 status, effective L1 will be decided by soliciting discounts from the respective L1 bidders.

In case more than one bidder happens to occupy the L1 status even after soliciting discounts, the L1 bidder shall be decided by a toss / draw of lots, in the presence of the respective L1 bidder(s) or their representative(s).

Ranking will be done accordingly. BHEL's decision in such situations shall be final and binding.

7. Reverse Auction

In case, it is declared in special terms & conditions of tender enquiry that RA is applicable for the NIT, then RA will be conducted as per following clause:

BHEL shall be resorting to Reverse Auction (RA) (Guidelines as available on <https://www.bhel.com/>) for this tender. RA shall be conducted among the techno-commercially qualified bidders as per RA guidelines.

Price bids of all techno-commercially qualified bidders shall be opened and same shall be considered.

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General Conditions of Contract (GCC) of MM Tenders

BHARAT HEAVY ELECTRICALS LIMITED

Industrial Valve Plant: 433, Industrial Complex,
Goindwal Sahib, Dist. Tarn Taran,
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for RA. In case any bidder(s) do(es) not participate in online Reverse Auction, their sealed envelope price bid along with applicable loading, if any, shall be considered for ranking.

8. Conflict of Interest among Bidders / Agents

A bidder shall not have conflict of interest with other bidders. Such conflict of interest can lead to anti-competitive practices to the detriment of Procuring Entity's interests. ***The bidder found to have a conflict of interest shall be disqualified.*** A bidder may be considered to have a conflict of interest with one or more parties in this bidding process, if:

- a) they have controlling partner (s) in common; **or**
- b) they receive or have received any direct or indirect subsidy/ financial stake from any of them; **or**
- c) they have the same legal representative/agent for purposes of this bid; **or**
- d) they have relationship with each other, directly or through common third parties, that puts them in a position to have access to information about or influence on the bid of another Bidder; **or**
- e) Bidder participates in more than one bid in this bidding process. Participation by a Bidder in more than one Bid will result in the disqualification of all bids in which the parties are involved. However, this does not limit the inclusion of the components/ sub-assembly/ Assemblies from one bidding manufacturer in more than one bid. **or**
- f) In cases of agents quoting in offshore procurements, on behalf of their principal manufacturers, one agent cannot represent two manufacturers or quote on their behalf in a particular tender enquiry. One manufacturer can also authorise only one agent/dealer. There can be only one bid from the following:
 1. The principal manufacturer directly or through one Indian agent on his behalf; and
 2. Indian/foreign agent on behalf of only one principal.**or**
- g) a Bidder or any of its affiliates participated as a consultant in the preparation of the design or technical specifications of the contract that is the subject of the Bid; **or**
- h) In case of a holding company having more than one independently manufacturing units, or more than one unit having common business ownership/management, only one unit should quote. Similar restrictions would apply to closely related sister companies. Bidders must proactively declare such sister/ common business/ management units in same/ similar line of business.

9. Validity of Offers

The offers shall be kept open for acceptance 'for number of days mentioned in special terms and conditions' from the date of opening of the tender. In case of tender extension, the bid validity shall be considered from the date of tender opening.

10. Supplied Material Adjustment

Item/s pending in previous PO has to be billed in previous PO only. Otherwise, BHEL will be free to adjust the supplies in previous PO. Any implication of tax will be on supplier's account. For this it is desirable that vendor should reconcile the pending PO statement every month/frequently with BHEL. Vendor can also view these details at Portal (<https://trichy.bhel.com/mm/index.jsp>).

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General Conditions of Contract (GCC) of MM Tenders

BHARAT HEAVY ELECTRICALS LIMITED

Industrial Valve Plant: 433, Industrial Complex,
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11. Delivery Schedule

Supplies shall be affected and completed as per schedule mentioned in special terms and conditions. Commencement of delivery period shall be reckoned from the date of PO / LOI or any other agreed milestone.

12. Liquidated Damaged (LD)

- Time is the essence of the contract.
- The ordered items shall be delivered as per the delivery period mentioned in the Purchase Order.
- In case the supplier supplies the ordered items beyond the delivery period specified, Liquidated Damages -LD - as detailed below shall be levied from the supplier without prejudice to any other relief /compensation available to BHEL, Punjab under any other condition of the contract/applicable legal provisions.
- Failure to dispatch the materials in the time as per the delivery mentioned in our Purchase Order (PO) would make the supplier liable to an un-conditional LD at the rate of 0.5% of the undelivered order value per week of the delay or part thereof subject to a maximum of 10% of the undelivered order value.
- Any deviation from the above LD clause, loading will be applied to the extent to which it is not agreed by the bidder (at offered value).
- Indigenous: In case of Ex-works delivery terms, the document date (Invoice/Challan date) in Goods Receipt (GR) document shall be reckoned for LD deduction. In case of FOR Delivery terms, the posting date in GR document shall be reckoned for LD deduction.
- Import: For CFR terms, BL date will be considered for LD calculation.

BHEL reserves the right to receive or not receive the material after the due date of PO. Applicable GST shall also be recovered from suppliers/contractors on LD amount. For this Debit note will be issued by BHEL indicating the respective supply invoice number.

13. Acceptance of Material Supplied

- The supply shall strictly as per the specifications in the tender /purchase order.
- Delivery of the ordered items as per the delivery terms in the Purchase Order does not automatically constitute acceptance of the delivered items.
- Acceptance of the materials supplied will be based on the inspection and certification documents by the supplier as stipulated in the Purchase order. However, BHEL reserves the right to test the material supplied, if required, at BHEL Lab or any other approved/accredited lab and the result will be binding on the supplier.
- The acceptance or otherwise of the delivered items will be separately communicated to the supplier by BHEL through B2B portal within 15 days from the delivery of items or delivery of the required test certificates /other documents whichever is later.
- In case of rejection of the delivered items, either part or full, the vendor shall replace the rejected items as per the specification in the Purchase order/tender at their cost within 30 days of communication of rejection to the supplier. The supplier shall be given maximum two opportunities to replace the rejected items.
- After the clearance of the 1st lot, in case of rejection of the delivered items, either part or full, if the supplier fails to replace the rejected items within 30 days of communication of the rejection, the same shall be treated as failure to execute the contract and actions as per the Guidelines for

Signature Not Verified

Signed By: AMAN SHARMA

Location: BHEL Goindwal

Signing Date: 04.12.2023





General Conditions of Contract (GCC) of MM Tenders

BHARAT HEAVY ELECTRICALS LIMITED

Industrial Valve Plant: 433, Industrial Complex,
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Suspension of Business Dealings with Suppliers /Contractors available in the webpage: <https://www.bhel.com> would be taken against such supplier.

14. Payment Terms

1. Payments shall be made to the Seller within the mentioned days (as per below table) from the date of receipt and acceptance of material.

Type of Bidder	Payment Terms (Number of days)
Micro & Small Enterprises (MSEs)	45 days
Medium Enterprises	60 days
Non MSME	90 days

To be considered as Micro, Small or Medium enterprise, bidder must be manufacturer of offer product and relevant valid certificate as per latest MSME guidelines is to be submitted along with bid.

MSME bidders can avail benefits of payment through TReDS (Trade Receivable e Discounting System).

In case of any deviation from standard payment term mentioned above, BHEL shall load on the item price at 'Base rate of SBI (as applicable on the date of bid opening; Techno-commercial bid opening) + 6% for the period of relaxation sought by bidders.

2. Documents to be submitted (if applicable)
 - i) Tax invoice (Invoice shall be GST compliant and should contains all the required information such as GST No, HSN code etc.)
 - ii) Transporter copy along with material/consignment.
 - iii) Material Test Certificates (MTC) and
 - iv) Compliance Certificate.
3. GST registration number is to be submitted by qualified vendor as per GST law.
4. It is mandatory to mention proper material codes in the invoices and separate invoices to be raised for different POs.
5. **BHEL releases payment through EFT mode ONLY. Necessary details may please be submitted by filling required format before release of payment.**

15. Taxes & Duties

Payment of GST portion will be released to vendor only upon completion of statutory requirement and further subject to following:

- a) Vendor declaring such invoice in his GSTR-1 and
- b) Receipt of goods and Tax invoice by BHEL and
- c) Confirmation of payment of GST thereon by vendor on GSTN portal.
- d) Above is subject to receipt of goods/service and tax invoice thereof along with vendor declaring invoice in his return and paying GST within timeline prescribed for availing ITC by BHEL.

Following may please be noted for availing Input Tax Credit (ITC) by BHEL:

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Signed By: AMAN SHARMA

Location: BHEL Goindwal

Signing Date: 04.12.2023





General Conditions of Contract (GCC) of MM Tenders

BHARAT HEAVY ELECTRICALS LIMITED

Industrial Valve Plant: 433, Industrial Complex,
Goindwal Sahib, Dist. Tarn Taran,
Punjab-143422 (INDIA)

1. Since ITC can be availed only when BHEL is in possession of GST Tax invoice and after receipt of goods. Thus, vendor to ensure timely dispatch of goods and Tax invoice. It may be noted that in case of any delay in receipt of Tax Invoice and/or receipt of goods, the ITC availment by BHEL will get delayed thus entailing additional cash outflow & may even get denied if ITC availment timelines are breached.
2. Further ITC can be availed only when vendor has declared such invoice in his outward supply Return GSTR-1 and after GST thereon has been paid by him at the time of filing of monthly Return.
3. If GST credit is delayed/denied to BHEL due to non/delayed receipt of goods and/or tax invoice or expiry of timeline prescribed in GST law for availing such ITC, or any other reasons not attributable to BHEL, GST amount shall be recoverable from vendor along with interest levied/leviable on BHEL.
4. Further, in case vendor delays declaring such invoice in his return and GST credit availed by BHEL is denied or reversed subsequently as per GST law, GST amount paid by BHEL towards such ITC reversal as per GST law shall be recoverable from vendor/contractor along with interest levied/leviable on BHEL.

16. Liability Under Reverse Charge (RCM)

Any GST liability arising on BHEL under Reverse Charge (RCM) before actual receipt of goods and/or Invoice thereof would be subject to recovery of Interest leviable for the period between the date of such liability and actual date of eligibility of ITC based on receipt of goods, receipt of Invoices and other conditions specified in GST Law as applicable.

17. Access to Manufacturing Premises

While Purchase Orders placed on the vendor are under execution, authorized representatives of BHEL shall be allowed free access to the manufacturing facilities for the purpose of inspection or monitoring the progress of purchase orders. This access will also be extended to representatives of BHEL's customers accompanying the authorized representative/s of BHEL (which shall be intimated in advance), if our contractual requirements with our customers call for the same.

18. Inspection

1. The seller shall give adequate notice, of 1 week or as mutually agreed period, in writing to the Purchaser about the date and place at which the goods will be ready for inspection/ testing, as provided for in the contract.
2. Purchaser or his authorized representative shall be entitled to carry out inspection of material and workmanship/Surveillance Audit at Seller's premises or at his sub-contractor's premises at all reasonable times during execution of contract; Such inspection, examination and testing, if made, shall not absolve the Seller from his obligations under the contract. No additional charges shall be claimed for such inspections. Moreover, all required infrastructure (testing, tools etc) have to be arranged by supplier.
3. Any inspection carried out before supply by vendor/incoming stage at BHEL notwithstanding, if any defect/non-conformity is noted during processing, the same shall be attended/replaced by vendor at no extra cost.
4. BHEL representative from unit or CQ is authorized to carry out audits along with TPIA at vendor's works before clearing the items for dispatch.

Signature Not Verified

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Location: BHEL Goindwal

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5. Necessary tooling including thread gauges etc. have to be arranged by vendor. Only in exceptional cases, based on BHEL discretions item/nature, BHEL may consider request to provide gauges if available with BHEL. But in no case this shall be linked with delivery of material.
6. In case of following points, visit charges to be paid to Third Party Inspection Agency (TPIA) shall be imposed as penalty on Supplier:
 - a) Nothing/NIL material is offered during Inspection (whilst physical visit of Inspection Engineer at Supplier's work) with respect to "Offered Quantity" mentioned in raised Inspection Call.
 - b) Lapses on the account of supplier has led to rejection of offered material (as per approved QAP/ Technical Specifications/ Other pertinent requirement), while carrying out Inspection.
 - c) Less Quantity/ Short Quantity is offered during Inspection (whilst physical visit of Inspection Engineer at Supplier's work) with respect to "Offered Quantity" mentioned in raised Inspection Call for any of the line(s) item, leading to re-visit of Inspection Engineer.

19. Warrantee and Corresponding Repair / Replacement of Goods

Goods shall comply with the specifications for material, workmanship and performance. Unless otherwise specified, vendor shall give a warrantee against design & manufacturing defects for a period of 18 months from the date of receipt. In case of non-acceptance of this term, bid shall be liable for rejection.

If the delivery is found non-compliant during the warranty period, leading to rejection, the Seller shall arrange free replacement / repair of goods, within one month from the date of intimation. Corresponding quantity shall be treated as unsupplied against respective purchase order till replacement is received at BHEL. In the event of the Seller's failure to comply, Purchaser may take action as appropriate, including repair / replenish rejected goods, at the cost of the seller as per contractual obligations.

All incidental charges like freight, insurance and customs duty in respect of return of defective items are to vendor's account only. BHEL will inform related invoice, quantity etc. to supplier. Supplier has to give advance intimation / plan (Transporter, Vehicle details) for the lifting of material. Further supplier has to provide requisite documents (such as Credit Note, e-Way Bill etc.) to lift the rejected material. Material should be lifted within one month from date of intimation. After one-month, BHEL will not be responsible for rejected material and BHEL shall have the right to dispose off such rejected material.

The defective parts and components shall be collected by your Indian agent or / authorized person, only after completing the replacement / repairs. If the supplier fails to replace / rectify the defective/ damaged items on free of cost within one month of reporting from our end, the same shall be treated as failure to execute the contract and actions as per the Guidelines for Suspension of Business Dealings with Suppliers /Contractors available in the webpage: <https://www.bhel.com> would be taken against such supplier without prejudice to the other remedies available to BHEL under the contract and law in this regard.

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20. LOI (Letter of Intent)

BHEL may issue LOI prior to the PO for any reason whatsoever. The LOI in such cases is to be treated as PO for all practical purposes and all the Terms & Conditions of the tender shall be applicable from the date of issue of LOI.

21. Sub-Contract

The purchase order or any part thereof shall not be sub-contracted, assigned or otherwise transferred without previously obtaining the BHEL's consent in writing.

22. Discrepancy in Words and Figures

1. If, in the price structure quoted for the required goods/ services/ works, there is discrepancy between the unit price and the total price (which is obtained by multiplying the unit price by the quantity}, the unit price shall prevail and the total price corrected accordingly, unless in the opinion of the purchaser there is an obvious misplacement of the decimal point in the unit price, in which case the total price as quoted shall govern and the unit price corrected accordingly.
2. If there is an error in a total corresponding to the addition or subtraction of subtotals, the subtotals shall prevail and the total shall be corrected; and
3. If there is a discrepancy between words and figures, the amount in words shall prevail, unless the amount expressed in words is related to an arithmetic error, in which case the amount in figures shall prevail subject of (a) and (b) above.
4. If there is such discrepancy in an offer, the same shall be conveyed to the bidder with target date upto which the bidder has to send his acceptance on the above lines and if the bidder does not agree to the decision of the purchaser, the bid is liable to be ignored.
5. Bids should be free from correction, overwriting, using corrective fluid, etc. Any interlineation, cutting, erasure or overwriting shall be valid only if they are attested under full signature(s) of person(s) signing the bid else shall be liable for rejection.
6. All overwriting/cutting, etc will be numbered by bid opening officials and announced during bid opening.

23. Force Majeure

1. Notwithstanding the provisions contained in other clauses, the supplier shall not be liable for imposition of any such sanction so long the delay and/or failure of the supplier in fulfilling its obligations under the contract is the result of an event of Force Majeure. For purposes of this clause, Force Majeure means an event beyond the control of the supplier and not involving the supplier's fault or negligence and which is not foreseeable and not brought about at the instance of the party claiming to be affected by such event and which has caused the non – performance or delay in performance. Such events may include, but are not restricted to, wars or revolutions, hostility, acts of public enemy, civil commotion, sabotage, fires, floods, explosions, epidemics, quarantine restrictions, strikes excluding by its employees, lockouts excluding by its management, freight embargoes and Acts of GOD.
2. If a Force Majeure situation arises, the supplier shall promptly notify the Purchaser/Consignee in writing of such conditions and the cause thereof within twenty-one days of occurrence of such event. Unless otherwise directed by the Purchaser/Consignee in writing, the supplier shall continue

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- to perform its obligations under the contract as far as reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event.
3. If the performance in whole or in part or any obligation under this contract is prevented or delayed by any reason of Force Majeure for a period exceeding sixty days, either party may at its option terminate the contract without any financial repercussion on either side.
 4. In case due to a Force Majeure event the Purchaser/Consignee is unable to fulfil its contractual commitment and responsibility, the Purchaser/Consignee will notify the supplier accordingly and subsequent actions taken on similar lines described in above sub-paragraphs.

24. Non-Disclosure Agreement

All Drawing and technical documents relating to the product or it's manufacture submitted by one party to the other, prior or subsequent to the formation of contract, shall remain property of the submitting party. Drawing, technical documents or other technical information received by one party, shall not without the consent of the other party, be used for any other purpose than that, for which they were provided. Such technical information shall not without the consent of the submitting party, otherwise be used or copied, reproduced, transmitted or communicated to a third party. Patterns supplied by BHEL will remain BHEL's property which shall be returned by the bidder on demand to BHEL. Bidder shall in no way share or use such intellectual property of BHEL to promote his own business with others. ***BHEL reserves the right to claim damages from the bidder, or take appropriate penal action as deemed fit against the bidder, for any infringement of the provisions contained herein.***

25. Clarifications

The correspondence exchanged against the tender from both tenderer and BHEL through email/e-procurement are considered as valid document legally though it is not signed. It is treated as valid confirmations made on behalf of the respective company and very much comes under the legal ambit of the business transaction and hence it is binding on both the parties to the business. Any transaction pertaining to the tender from both the parties of business done round the clock irrespective of the office or business hours of the companies, are valid legally and binding on both the parties. This applies to the extent only in such cases where deadline time for transaction is not specifically declared by either or both the parties to the business.

26. Preferences for Micro and Small Enterprises (MSEs)

Preferences as mentioned in “Public Procurement Policy for Micro and Small Enterprises (MSEs) Order, 2012” & “Public Procurement Policy for Micro and Small Enterprises (MSEs) Amendment Order, 2018”, or as per latest guidelines issued by government shall be given to Micro and Small enterprises.

Main points which are mentioned in the above orders are as follows:

- 25% Procurement of the tender value shall be made from MSE (Micro, Small Enterprises) firms.
- 25% of the 25% quantity (i.e. 6.25% of the tender quantity) offered to the MSE's shall be reserved for MSE's owned by SC/STs. Failure to participate by any MSE owned by SC/ST's; this 6.25% quantity shall be procured from other MSEs.

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- 3% from within the 25% quantity offered to the MSE's shall be reserved for women owned MSE's. Failure to participate by any MSE owned by women; this 3% quantity shall be procured from other MSEs.
- EMD shall be exempted for MSE's. All these benefits are subject to production of all statutory documents
- In tender, participating Micro and Small Enterprises quoting price within price band of L1+15 per cent shall also be allowed to supply a portion of requirement by bringing down their price to L1 price in a situation where L1 price is from someone other than a Micro and Small Enterprise and such Micro and Small Enterprise shall be allowed to supply up to 25 per cent of total tendered value. In case of more than one such Micro and Small Enterprise, the supply shall be shared proportionately (to tendered quantity).

MSE suppliers can avail the intended benefits only if they submit **Udyam Registration Certificate** along with the offer. No other document shall be considered for availing MSE benefits. Non-submission of such document will lead to consideration of their bid at par with other bidders. No benefit shall be applicable for this enquiry if any deficiency in the above required documents is not cleared before price bid opening. If the tender is to be submitted through e-procurement portal, then the above required document is to be uploaded on the portal.

Note: It may however be noted that MSE guidelines as on date (Date of Technical Bid Opening Part-1) shall prevail.

27. Preference to Make in India

This procurement shall be governed by notification no. P-45021/2/2017-PP (BE-II) dated 16.09.2020 of Government of India issued by DPIIT and subsequent circulars issued afterwards. Accordingly, the minimum local content, the margin of purchase preference and the procedure for purchase preference to make in India shall be adhered.

28. Restrictions Under Rule 144(XI) of The General Financial Rules (GFR), 2017

Restrictions on procurement from a bidder of a country which shares a land border with India

- I. a) Any bidder from a country which shares a land border with India will be eligible to bid in this tender, whether of goods or services (including consultancy services and non-consultancy services), only if the bidder is registered with the Competent Authority.
b) Further, any bidder (including an Indian bidder) who has a Specified Transfer of Technology (ToT) arrangement with an entity from a country which shares a land border with India will be eligible to bid in any procurement whether of goods or services (including consultancy services and non-consultancy services) only if the bidder is registered with the Competent Authority. *This clause shall be applicable only in the tenders which attract restrictions due to specified ToT.*
- II. "Bidder" (Seller / Service Provider) means any person or firm or company, including any member of a consortium or joint venture (that is an association of several persons, or firms or companies), every artificial juridical person not falling in any of the descriptions of bidders stated hereinbefore, including any agency branch or office controlled by such person, participating in a procurement process.

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III. "Bidder (or entity) from a country which shares a land border with India" for the purpose of the Order means:

- a) An entity incorporated, established, or registered in such a country; or
- b) A subsidiary of an entity incorporated, established, or registered in such a country; or
- c) An entity substantially controlled through entities incorporated, established, or registered in such a country; or
- d) An entity whose beneficial owner is situated in such a country; or
- e) An Indian (or other) agent of such an entity; or
- f) A natural person who is a citizen of such a country; or
- g) A consortium or joint venture where any member of the consortium or joint venture falls under any of the above

IV. The beneficial owner for the purpose of (iv) above will be as under

1. In case of a company or Limited Liability Partnership, the beneficial owner is the natural person(s), who, whether acting alone or together, or through one or more juridical person, has a controlling ownership interest or who exercises control through other means.

Explanation—

- a) "Controlling ownership interest" means ownership of or entitlement to more than twenty-five per cent. of shares or capital or profits of the company;
 - b) "Control" shall include the right to appoint majority of the directors or to control the management or policy decisions including by virtue of their shareholding or management rights or shareholders agreements or voting agreements;
2. In case of a partnership firm, the beneficial owner is the natural person(s) who, whether acting alone or together, or through one or more juridical person, has ownership of entitlement to more than fifteen percent of capital or profits of the partnership;
 3. In case of an unincorporated association or body of individuals, the beneficial owner is the natural person(s), who, whether acting alone or together, or through one or more juridical person, has ownership of or entitlement to more than fifteen percent of the property or capital or profits of such association or body of individuals;
 4. Where no natural person is identified under (1) or (2) or (3) above, the beneficial owner is the relevant natural person who holds the position of senior managing official;
 5. In case of a trust, the identification of beneficial owner(s) shall include identification of the author of the trust, the trustee, the beneficiaries with fifteen percent or more interest in the trust and any other natural person exercising ultimate effective control over the trust through a chain of control or ownership.

V. An Agent is a person employed to do any act for another, or to represent another in dealings with third person.

VI. The registration shall be valid at the time of submission of bid and at the time of acceptance of bid.

VII. If the bidder was validly registered at the time of acceptance / placement of order, registration shall not be a relevant consideration during contract execution.

VIII. "Transfer of Technology" means dissemination and transfer of all forms of commercially usable knowledge such as transfer of know-how, skills, technical expertise, designs, processes and procedures, trade secrets, which enables the acquirer of such technology to perform activities using the transferred technology independently.

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Any false declaration and non-compliance of the above would be a ground for debarment and further legal action in accordance with law.

Bidder has to submit a certificate certifying following along with offer:

"I have read the clause regarding restrictions on procurement from a bidder of a country which shares a land border with India; I certify that this bidder is not from such a country or, if from such a country, has been registered with the Competent Authority. I hereby certify that this bidder fulfils all requirements in this regard and is eligible to be considered. [Where applicable, evidence of valid registration by the Competent Authority shall be Attached]."

29. Resolution of Disputes

The Parties agree that if at any time (whether before, during or after the arbitral or judicial proceedings), any Disputes (which term shall mean and include any dispute, difference, question or disagreement arising in connection with construction, meaning, operation, effect, interpretation or breach of the contract/tender which the Parties are unable to settle mutually), arise inter-se the Parties, the same may, be referred by either party to Conciliation to be conducted through Independent Experts Committee to be appointed by competent authority of BHEL from the BHEL Panel of Conciliators.

Notes:

1. No serving or a retired employee of BHEL/Administrative Ministry of BHEL shall be included in the BHEL Panel of Conciliators.
2. Any other person(s) can be appointed as Conciliator(s) who is/are mutually agreeable to both the parties from outside the BHEL Panel of Conciliators.

The proceedings of Conciliation shall broadly be governed by Part-III of the Arbitration and Conciliation Act 1996 or any statutory modification thereof and as provided in Annexure-X to this GCC.

The Annexure-X together with its appendices will be treated as if the same is part and parcel hereof and shall be as effectual as if set out herein in this GCC.

Except as provided elsewhere in this Contract, in case amicable settlement is not reached between the parties, in respect of any dispute or difference; arising out of the formation, breach, termination, validity or execution of the Contract; or, the respective rights and liabilities of the Parties; or, in relation to interpretation of any provision of the Contract; or, in any manner touching upon the Contract, then, either Party may, by a notice in writing to other Party, refer such dispute or difference to sole arbitration of an arbitrator appointed as per the Arbitration and Conciliation Act, 1996 (India) or statutory modification or re-enactment thereof and the rules made thereunder and for the time being in force.

The Arbitrator shall pass a reasoned award and the award of the Arbitrator shall be final and binding upon the parties.

This contract shall be governed, construed and interpreted in accordance with the laws of India.

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Subject as aforesaid, the provisions of Arbitration & Conciliation Act 1996 (India) or statutory modification or re-enactment thereof and the rules made thereunder and for the time being in force shall apply to the arbitration proceeding under this clause.

The seat of arbitration shall be Tarn Taran, Punjab, India.

The cost of arbitration shall be borne as per the award of the Arbitrator.

Subject to arbitration in terms of clause above, the Courts at Tarn Taran, Punjab, India shall have exclusive jurisdiction over any matter arising out of or in connection with this Contract.

Notwithstanding the existence or any dispute or difference and/or reference for the arbitration, the vendor/contractor shall proceed with and continue without hindrance the performance of its obligation under this Contract with due diligence and expedition in a professional manner except where the Contract has been terminated by either Party in terms of this Contract.

In Case of Contract with Public Sector Enterprise (PSE) or a Government Department, the following shall be applicable:

In the event of any dispute or difference relating to the interpretation and application of the provisions of commercial contract(s) between Central Public Sector Enterprises (CPSEs)/Port Trusts inter se and also between CPSEs and Government Departments/Organizations (Excluding disputes concerning Railways, Income Tax, Customs & Excise Departments, such dispute or difference shall be taken up by either party for its resolution through AMRCD as mentioned in DPE OM No.05/003/2019-FTS-10937 dated 14th December, 2022 and the decision of AMRCD on the said dispute will be binding on both the parties.”

Set off : BHEL shall have the right to recover any money which in the sole opinion of BHEL is due from the supplier from any money due to the supplier under this Contract or any other contract or from the Security Deposit/BG furnished by the supplier under this Contract or any other contract.

30. Fraud Prevention Policy

The Bidder along with its associate / collaborators / sub-contractors / sub-vendors / consultants / service providers shall strictly adhere to BHEL Fraud Prevention Policy displayed on BHEL website <https://www.bhel.com/> and shall immediately bring to the notice of BHEL management about any fraud or suspected fraud as soon as it comes to their notice.

31. Preventive Checks to Eliminate Suspected Cartel Formation

The Bidder declares that they will not enter into any illegal or undisclosed agreement or understanding, whether formal or informal with other Bidder(s). This applies in particular to prices, specifications, certifications, subsidiary contracts, submission or non-submission of bids or any other actions to restrict competitiveness or to introduce cartelization in the bidding process.

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In case, the Bidder is found having indulged in above activities, suitable action shall be taken by BHEL as per extant policies/ guidelines.

32. Suspension of Business Dealings with Suppliers / Contractors

The offers of the bidders who are under suspension as also the offers of the bidders, who engage the services of the firms debarred across BHEL, shall be rejected. The list of firms debarred across BHEL is available on BHEL web site <https://www.bhel.com/>.

INTEGRITY COMMITMENT, PERFORMANCE OF THE CONTRACT AND PUNITIVE ACTION THEREOF:

31.1. Commitment by BHEL:

BHEL commits to take all measures necessary to prevent corruption in connection with the tender process and execution of the contract. BHEL will during the tender process treat all Bidder(s) in a transparent and fair manner, and with equity.

31.2. Commitment by Bidder/ Supplier/ Contractor:

31.2.1. The bidder/ supplier/ contractor commits to take all measures to prevent corruption and will not directly or indirectly influence any decision or benefit which he is not legally entitled to nor will act or omit in any manner which tantamount to an offence punishable under any provision of the Indian Penal Code, 1860 or any other law in force in India.

31.2.2. The bidder/ supplier/ contractor will, when presenting his bid, disclose any and all payments he has made, and is committed to or intends to make to agents, brokers or any other intermediaries in connection with the award of the contract and shall adhere to relevant guidelines issued from time to time by Govt. of India/ BHEL.

31.2.3. The bidder/ supplier/ contractor will perform/ execute the contract as per the contract terms & conditions and will not default without any reasonable cause, which causes loss of business/ money/ reputation, to BHEL.

If any bidder/ supplier/ contractor during pre-tendering/ tendering/ post tendering/ award/ execution/ post-execution stage indulges in mal-practices, cheating, bribery, fraud or and other misconduct or formation of cartel so as to influence the bidding process or influence the price or acts or omits in any manner which tantamount to an offence punishable under any provision of the Indian Penal Code, 1860 or any other law in force in India, then, action may be taken against such bidder/ supplier/ contractor as per extant guidelines of the company available on <https://www.bhel.com/> and/or under applicable legal provisions

33. General

1. BHEL will not be bound by any power of attorney granted by the vendors or by changes in the composition of the firm made subsequent to the execution of the contract. They may, however,

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- recognize such power of attorney and changes after obtaining proper legal advice, the cost of which will be chargeable to the vendor concerned.
2. BHEL reserves the right to extend the due date of opening, which shall be informed. Validity of offer shall be deemed to be revised accordingly.
 3. BHEL reserves the right to accept or reject any part or whole of the tender of a bidder by assigning a valid reason thereof. BHEL reserves the right to cancel the tender without assigning any reason thereof and without any obligation before any commitment.
 4. Acceptance of all terms and conditions, in the form of signed copy of T&C or confirmation separately written, shall be submitted along with quotation. If nothing is mentioned, it shall be concluded that these terms and conditions are acceptable.
 5. BHEL may increase/decrease item/s based on BHEL requirement before price bid opening. Suitable price implication may be asked from suppliers.
 6. BHEL may drop item/items from tender at any stage of tender before placing PO. BHEL may also delete PO with consent with supplier within delivery date of PO.
 7. After releasing PO, it is assumed that supplier has accepted PO if we do not receive acknowledgement from supplier within 5 days of date of PO.
 8. In case of unscheduled holiday on opening day of tender, the next working day will be treated as scheduled prescribed day of opening of tender.
 9. On the due date of tender opening, only technical bids will be opened. The opened technical bids will be evaluated by us and clarifications required, if any, will be called for from the bidders on technical and commercial points. If no reply is received from the vendor for the clarification raised by BHEL with in the final cut-off date, those vendors offer will be processed with the documents available / submitted against this tender. Offers not meeting the required specification and technical condition will be summarily rejected. The price bids of technically suitable bidders will be opened on a later date with prior intimation to techno-commercially suitable bidders.
 10. Ranking L-1, L-2 etc. shall be done for individual item for the techno-commercially acceptable offers on landed cost to BHEL, IVP Goindwal basis and BHEL reserves the right to place order for individual items with different vendors.
 11. BHEL reserves the right to negotiate with L1 vendor or re-float the tender for items where, L1 price is not the lowest acceptable price; BHEL reserves the right to increase or decrease the tender quantity.
 12. If supplier is mentioning delivery destination within state/ outside state depending upon his location of factory, Free on Road etc. these are assumed as on FOR Goindwal. If supplier is wishing to give delivery on Ex works basis, then he has to clearly mention about it.
 13. The bidder has to keep track of any changes by viewing the addendum(s) / Corrigendum(s) issued by the Purchaser on time-to- time basis in the E-Procurement platform. The Company calling for tenders shall not be responsible for any claims/problems arising out of this.
 14. Unregistered suppliers, who are techno-commercially qualified against the open tender, are requested to register with BHEL as permanent supplier by submitting the Supplier Registration Form (SRF) in online supplier registration portal (<https://supplier.bhel.in/>).
 15. The General Conditions of Contract and the Special Conditions in each enquiry and the resulting purchase order constitute the entire contract between the parties. In case of any discrepancy between the provisions of General Conditions of Contract and Special Conditions of the Tender,

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the provisions in Special Conditions of the Tender shall prevail and interpretation of BHEL of such condition/clause will be final and binding on both the parties ..





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Annexure-X

BRIEF PROCEDURE FOR CONDUCT OF CONCILIATION PROCEEDINGS

1. The proceedings of Conciliation shall broadly be governed by Part-III of the Arbitration and Conciliation Act 1996 or any statutory modification thereof and as provided herein:
2. The party desirous of resorting to Conciliation shall send an invitation/notice in writing to the other party to conciliate specifying all points of Disputes with details of the amount claimed. The party concerned shall not raise any new issue thereafter. Parties shall also not claim any interest on claims/counter-claims from the date of notice invoking Conciliation till the conclusion of the Conciliation proceedings.
3. The party receiving the invitation/notice for Conciliation shall within 30 days of receipt of the notice of Conciliation intimate its consent for Conciliation along with its counter-claims, if any.
4. The Conciliation in a matter involving claim or counter-claim (whichever is higher) up to Rs 5 crores shall be carried out by sole Conciliator nominated by BHEL while in a matter involving claim or counter-claim (whichever is higher) of more than Rs 5 crores Conciliation shall be carried out by 3 Conciliators nominated by BHEL.
5. The Parties shall be represented by only their duly authorized in-house executives/officers and neither Party shall be represented by a Lawyer.
6. The first meeting of the IEC shall be convened by the IEC by sending appropriate communication/notice to both the parties as soon as possible but not later than 30 days from the date of his/their appointment. The hearings in the Conciliation proceeding shall ordinarily be concluded within two (2) months and, in exceptional cases where parties have expressed willingness to settle the matter or there exists possibility of settlement in the matter, the proceedings may be extended by the IEC by a maximum of further 2 months with the consent of the Parties subject to cogent reasons being recorded in writing.
7. The IEC shall thereafter formulate recommendations for settlement of the Disputes supported by reasons at the earliest but in any case, within 15 days from the date of conclusion of the last hearing. The recommendations so formulated along with the reasons shall be furnished by the IEC to both the Parties at the earliest but in any case, within 1 month from the date of conclusion of the last hearing.
8. Response/modifications/suggestions of the Parties on the recommendations of the IEC are to be submitted to the IEC within time limit stipulated by the IEC but not more than 15 days from the date of receipt of the recommendations from the IEC.
9. In the event, upon consideration, further review of the recommendations is considered necessary, whether by BHEL or by the other Party, then, the matter can be remitted back to the IEC with

Signature Not Verified
Signed By: AMAN SHARMA
Location: BHEL Goindwal
Signing Date: 04.12.2023





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BHARAT HEAVY ELECTRICALS LIMITED

Industrial Valve Plant: 433, Industrial Complex,
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request to reconsider the same in light of the issues projected by either/both the Parties and to submit its recommendations thereon within the following 15 days from the date of remitting of the case by either of the Parties.

10. Upon the recommendations by the Parties, with or without modifications, as considered necessary, the IEC shall be called upon to draw up the Draft Settlement Agreement in terms of the recommendations.
11. When a consensus can be arrived at between the parties only in regard to any one or some of the issues referred for Conciliation the draft Settlement Agreement shall be accordingly formulated in regard to the said Issue(s), and the said Settlement Agreement, if signed, by the parties, shall be valid only for the said issues. As regards the balance issues not settled, the parties may seek to resolve them further as per terms and conditions provided in the contract.
12. In case no settlement can be reached between the parties, the IEC shall by a written declaration, pronounce that the Conciliation between the parties has failed and is accordingly terminated.
13. Unless the Conciliation proceedings are terminated in terms of para 22 (b), (c) & (d) herein below, the IEC shall forward his/its recommendations as to possible terms of settlement within one (1) month from the date of last hearing. The date of first hearing of Conciliation shall be the starting date for calculating the period of 2 months.
14. In case of 3 members IEC, 2 members of IEC present will constitute a valid quorum for IEC and meeting can take place to proceed in the matter after seeking consent from the member who is not available. If necessary, videoconferencing may be arranged for facilitating participation of the members. However, the IEC recommendations will be signed by all members. Where there is more than one (1) Conciliator, as a general rule they shall act jointly. In the event of differences between the Members of IEC, the decision/recommendations of the majority of the Members of IEC shall prevail and be construed as the recommendation of the IEC.
15. The Draft Settlement Agreement prepared by the IEC in terms of the consensus arrived at during the Conciliation proceedings between the Parties shall be given by the IEC to both the parties for putting up for approval of their respective Competent Authority.
16. Before submitting the draft settlement agreement to BHEL's Competent Authority viz. the Board Level Committee on Alternative Dispute Resolution (BLCADR) for approval, concurrence of the other party's Competent Authority to the draft settlement agreement shall be obtained by the other party and informed to BHEL within 15 days of receipt of the final draft settlement agreement by it. Upon approval by the Competent Authority, the Settlement Agreement would thereafter be signed by the authorized representatives of both the Parties and authenticated by the members of the IEC.
17. In case the Draft Settlement Agreement is rejected by the Competent Authority of BHEL or the other Party, the Conciliation proceedings would stand terminated.

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18. A Settlement Agreement shall contain a statement to the effect that each of the person(s) signing thereto (i) is fully authorized by the respective Party(ies) he/she represents, (ii) has fully understood the contents of the same and (iii) is signing on the same out of complete freewill and consent, without any pressure, undue influence.
19. The Settlement Agreement shall thereafter have the same legal status and effect as an arbitration award on agreed terms on the substance of the dispute rendered by an arbitral tribunal passed under section 30 of the Arbitration and Conciliation Act, 1996.
20. Acceptance of the Draft Settlement Agreement/recommendations of the Conciliator and/or signing of the Settlement Agreement by BHEL shall however, be subject to withdrawal/closure of any arbitral and/or judicial proceedings initiated by the concerned Party in regard to such settled issues.
21. Unless otherwise provided for in the agreement, contract or the Memorandum of Understanding, as the case may be, in the event of likelihood of prolonged absence of the Conciliator or any member of IEC, for any reason/incapacity, the Competent Authority/Head of Unit/Division/Region/Business Group of BHEL may substitute the Conciliator or such member at any stage of the proceedings. Upon appointment of the substitute Conciliator(s), such reconstituted IEC may, with the consent of the Parties, proceed with further Conciliation into the matter either de-novo or from the stage already reached by the previous IEC before the substitution.
22. The proceedings of Conciliation under this Scheme may be terminated as follows:
- On the date of signing of the Settlement agreement by the Parties; or,
 - By a written declaration of the IEC, after consultation with the parties, to the effect that further efforts at conciliation are no longer justified, on the date of the declaration; or,
 - By a written declaration of the Parties addressed to the IEC to the effect that the Conciliation proceedings are terminated, on the date of the declaration; or,
 - By a written declaration of a Party to the other Party and the IEC, if appointed, to the effect that the Conciliation proceedings are terminated, on the date of the declaration.
 - On rejection of the Draft Settlement Agreement by the Competent Authority of BHEL or the other Party.

Signature Not Verified

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23. The Conciliator(s) shall be entitled to following fees and facilities:

Sr. No.	Particulars	Amount
1	Sitting fees	Each Member shall be paid a Lump Sum fee of Rs 75,000/- for the whole case payable in terms of paragraph No. 27 herein below.
2	Towards drafting of settlement agreement	In cases involving claim and/or counter-claim of up to Rs 5crores. Rs 50,000/- (Sole Conciliator) In cases involving claim and/or counter-claim of exceeding Rs 5 crores but less than Rs 10 crores. Rs. 75,000 (per Conciliator) In cases involving claim and/or counter-claim of more than Rs 10 crores. Rs 1,00,000/- (per Conciliator) Note: The aforesaid fees for the drafting of the Settlement Agreement shall be paid on Signing of the Settlement Agreement after approval of the Competent Authority or Rejection of the proposed Settlement Agreement by the Competent Authority of BHEL.
3	Secretarial expenses	Rs 10,000/- (one time) for the whole case for Conciliation by a Sole Member IEC. Where Conciliation is by multi member Conciliators –Rs 30,000/- (one time)- to be paid to the IEC
4	Travel and transportation and stay at outstation	As per entitlement of the equivalent officer (pay scale wise) in BHEL.
	i Retired Senior Officials of other Public Sector Undertakings (pay scale wise equivalent to or more than E-8 level of BHEL) Others	As per the extant entitlement of whole time Functional Directors in BHEL.

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5	Venue for meeting	Unless otherwise agreed in the agreement, contract or the Memorandum of Understanding, as the case may be, the venue/seat of proceedings shall be the location of the concerned Unit / Division / Region / Business Group of BHEL. Without prejudice to the seat/venue of the Conciliation being at the location of concerned BHEL Unit / Division / Region / Business Group, the IEC after consulting the Parties may decide to hold the proceedings at any other place/venue to facilitate the proceedings. Unless, Parties agree to conduct Conciliation at BHEL premises, the venue is to be arranged by either Party alternately.
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24. The parties will bear their own costs including cost of presenting their cases/evidence/witness(es)/expert(s) on their behalf. The parties agree to rely upon documentary evidence in support of their claims and not to bring any oral evidence in IEC proceedings.

25. If any witness(es) or expert(s) is/are, with the consent of the parties, called upon to appear at the instance of the IEC in connection with the matter, then, the costs towards such witness(es)/expert(s) shall be determined by the IEC with the consent of the Parties and the cost so determined shall be borne equally by the Parties.

26. The other expenditures/costs in connection with the Conciliation proceedings as well as the IEC's fees and expenses shall be shared by the Parties equally.

27. Out of the lump sum fees of Rs 75,000/- for Sitting Fees, 50% shall be payable after the first meeting of the IEC and the remaining 50% of the Sitting Fees shall be payable only after termination of the conciliation proceedings in terms of para 22 hereinabove.

28. The travelling, transportation and stay at outstation shall be arranged by concerned Unit as per entitlements as per Serial No. 3 of the Table at para 23 above, and in case such arrangements are not made by the BHEL Unit, the same shall be reimbursed to the IEC on actuals limited to their entitlement as per Serial No. 4 of the Table at Para 23 above against supporting documents. The IEC Member(s) shall submit necessary invoice for claiming the fees/reimbursements.

29. The Parties shall keep confidential all matters relating to the conciliation proceedings. Confidentiality shall extend also to the settlement agreement, except where its disclosure is necessary for purposes of its implementation and enforcement or as required by or under a law or as per directions of a Court/Governmental authority/ regulatory body, as the case may be.

30. The Parties shall not rely upon or introduce as evidence in any further arbitral or judicial proceedings, whether or not such proceedings relate to the Disputes that is the subject of the Conciliation proceedings:

Signature Not Verified

Signed By: AMAN SHARMA

Location: BHEL Goindwal

Signing Date: 04.12.2023





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- a. Views expressed or suggestions made by the other party in respect of a possible settlement of the Disputes;
- b. admissions made by the other party in the course of the Conciliator proceedings;
- c. proposals made by the Conciliator;
- d. The fact that the other Party had indicated his willingness to accept a proposal for settlement made by the Conciliator.

31. The Parties shall not present the Conciliator(s) as witness in any Alternative Dispute Resolution or Judicial proceedings in respect of a Disputes that is/was the subject of that particular Conciliation proceeding.

32. None of the Conciliators shall act as an arbitrator or as a representative or counsel of a Party in any arbitral or judicial proceeding in respect of a Disputes that is/was the subject of that particular Conciliation proceeding.

33. The Parties shall not initiate, during the Conciliation proceedings, any arbitral or judicial proceedings in respect of a Disputes that is the subject matter of the Conciliation proceedings except that a Party may initiate arbitral or judicial proceedings where, in his opinion, such proceedings are necessary for preserving his rights including for preventing expiry of period of limitation. Unless terminated as per the provisions of this Scheme, the Conciliation proceedings shall continue notwithstanding the commencement of the arbitral or judicial proceedings and the arbitral or judicial proceedings shall be primarily for the purpose of preserving rights including preventing expiry of period of limitation.

34. The official language of Conciliation proceedings under this Scheme shall be English unless the Parties agree to some other language.





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Appendix-I of Annexure-X

FORMAT FOR SEEKING CONSENT FOR REFERRING THE DISPUTES TO CONCILIATION THROUGH IEC

To,

M/s. (Stakeholder's name)

Sub: Resolution of the Disputes through conciliation by Independent Expert Committee (IEC).

Ref: Contract No/MoU/Agreement/LOI/LOA& date _____.

Sir,

With reference to above referred Contract/MoU/Agreement/LOI/LOA, you have raised certain Disputes/claims. Vide your letter dated____ you have requested BHEL to refer the Disputes/claims to IEC for Conciliation.

We are enclosing herewith Format (3) for giving consent and the terms and conditions of BHEL Conciliation Scheme, 2018 governing conciliation through IEC. You are requested to give your unconditional consent to the said terms and conditions of the Scheme by returning the same duly sealed and signed on each page. On receipt of your consent, matter will be put to the Competent Authority for consideration and decision.

Please note that BHEL has also certain claims against you (if applicable). BHEL reserves its right to agree or not to agree conciliation of the said disputes through BHEL and this letter is being issued without prejudice to BHEL's rights and contentions available under the contract and law.

Yours faithfully,

Representative of BHEL



	General Conditions of Contract (GCC) of MM Tenders BHARAT HEAVY ELECTRICALS LIMITED Industrial Valve Plant: 433, Industrial Complex, Goindwal Sahib, Dist. Tarn Taran, Punjab-143422 (INDIA)
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Appendix-II of Annexure-X

FORMAT FOR GIVING CONSENT BY
CONTRACTOR/VENDOR/CUSTOMER/COLLABORATOR/CONSORTI
UM PARTNERSFOR REFERRING THE DISPUTES TO CONCILIATION
THROUGH IEC

To,

BHEL

.....

Sub: Resolution of Disputes through Conciliation by Independent Expert Committee (IEC).

Ref: Contract/MoU/Agreement/LOI/LOA No _____ & date_____

With reference to above referred contract, our following bills/invoices/claims submitted to BHEL are still unpaid giving rise to Disputes:

SL. no.	Claim Description	Bill submitted to BHEL (no. and date)	Amount of the bill/claim	Amount received from BHEL	Outstanding Amount

Accordingly, we request you to kindly refer the Disputes in respect of above claims to IEC for Conciliation.

We hereby agree and give our unconditional consent to the terms and conditions of BHEL Conciliation Scheme, 2018 governing conciliation through IEC. We have signed the same on each page and enclosed it for your consideration.

Yours faithfully,

(Signature with stamp)

Authorized Representative of Contractor
Name, with designation Date



Appendix-III of Annexure-X

**STATEMENT OF CLAIMS/COUNTER CLAIMS TO BE SUBMITTED TO THE
IEC BY BOTH THE PARTIES**

1. Chronology of the Disputes
2. Brief of the Contract/MoU/Agreement/LOI/LOA
3. Brief history of the Disputes:
4. Issues:
5. Details of Claim(s)/Counter Claim(s):

Sl. No.	Description of claim(s)/Counter Claim	Amount (in INR) Or currency applicable in the contract	Relevant contract clause

6. Basis/Ground of claim(s)/counter claim(s) (along with relevant clause of contract)

Note– The Statement of Claims/Counter Claims may ideally be restricted to maximum limit of 20 pages. Relevant documents may be compiled and submitted along with the statement of Claims/Counter Claims. The statement of Claims/Counter Claims is to be submitted to all IEC members and to the other party by post as well as by email.

