

BHEL REF NO. D5A1X20339

Annexure - A (Technical terms and Material Specification)

Lot No	SI No.	Material Code.	Description	Qty	Technical terms and Material specification	Vendor's confirmation
LOT 1	1	HE9712454533	TITANIUM NOZZLE FLANGE FORGING	4	MATERIAL SHALL BE AS PER FOLLOWING i) ASME CODE 2021 EDITION TO BE FOLLOWED WHEREVER EDITION IS MENTIONED IN DRAWING. ii) ALL CLAUSES OF THE Drg.4-16010-09716 REV.00 ARE TO BE STRICTLY ADHERED TO. iii) 100% INSPECTION AND CERTIFICATION BY M/S BHEL APPROVED TPIA FOR INDIAN SUPPLIERS. iv) FOREIGN SUPPLIERS CAN APPOINT ANY ONE OF THE BHEL APPROVED TPIA NAMELY M/s DNV, M/s LLOYDS, M/s BV, M/s TUV. v) ITEM SHALL NOT BE MANUFACTURED FROM MELTED OUT SCRAP TITANIUM MATERIAL.	
	2	HE9712454541	DRAIN CONN.BLIND FLANGE (SB-381 GR.F3)	4	MATERIAL SHALL BE AS PER FOLLOWING, i) ASME CODE 2021 EDITION TO BE FOLLOWED WHEREVER EDITION IS MENTIONED IN DRAWING.ALL CLAUSES OF THE Drg.4-16010-09718 REV.00 ARE TO BE STRICTLY ADHERED TO. ii) 100% INSPECTION AND CERTIFICATION BY M/S BHEL APPROVED TPIA FOR INDIAN SUPPLIERS. iii) FOREIGN SUPPLIERS CAN APPOINT ANY ONE OF THE BHEL APPROVED TPIA NAMELY M/s DNV, M/s LLOYDS, M/s BV, M/s TUV iv) ITEM SHALL NOT BE MANUFACTURED FROM MELTED OUT SCRAP TITANIUM MATERIAL.	
LOT 2	3	HE9715004962	4" DRAIN NOZZLE FLANGE (SB-381 GR.F3)	4	iii) FOREIGN SUPPLIERS CAN APPOINT ANY ONE OF THE BHEL APPROVED TPIA NAMELY M/s DNV, M/s LLOYDS, M/s BV, M/s TUV iv) ITEM SHALL NOT BE MANUFACTURED FROM MELTED OUT SCRAP TITANIUM MATERIAL.	
	4	HE9715004970	4" DRAIN NOZZLE FORGING (SB-381 GR.F3)	4	MATERIAL SHALL BE AS PER FOLLOWING: i) ASME CODE 2021 EDITION TO BE FOLLOWED WHEREVER EDITION IS MENTIONED IN DRAWING. ii) ALL CLAUSES OF THE Drg.4-16010-09728 REV.00 ARE TO BE STRICTLY ADHERED TO. iii) 100% INSPECTION AND CERTIFICATION BY M/S BHEL APPROVED TPIA FOR INDIAN SUPPLIERS. iv) FOREIGN SUPPLIERS CAN APPOINT ANY ONE OF THE BHEL APPROVED TPIA NAMELY M/s DNV, M/s LLOYDS, M/s BV, M/s TUV. v) ITEMS SHALL NOT BE MANUFACTURED FROM MELTED OUT SCRAP TITANIUM MATERIAL.	
	5	HE9715004989	CW OUTLET NOZZLE FORGING (SB-381 GR.F3)	2	MATERIAL SHALL BE AS PER FOLLOWING: i) ASME CODE 2021 EDITION TO BE FOLLOWED WHEREVER EDITION IS MENTIONED IN DRAWING. ii) ALL CLAUSES OF THE Drg.4-16010-09715 REV.00 ARE TO BE STRICTLY ADHERED TO. iii) 100% INSPECTION AND CERTIFICATION BY M/S BHEL APPROVED TPIA FOR INDIAN SUPPLIERS. iv) FOREIGN SUPPLIERS CAN APPOINT ANY ONE OF THE BHEL APPROVED TPIA NAMELY M/s DNV, M/s LLOYDS, M/s BV, M/s TUV. v) ITEMS SHALL NOT BE MANUFACTURED FROM MELTED OUT SCRAP TITANIUM MATERIAL.	
	6	HE9715004997	CW INLET NOZZLE FORGING (SB-381 GR.F3)	2	iv) FOREIGN SUPPLIERS CAN APPOINT ANY ONE OF THE BHEL APPROVED TPIA NAMELY M/s DNV, M/s LLOYDS, M/s BV, M/s TUV. v) ITEMS SHALL NOT BE MANUFACTURED FROM MELTED OUT SCRAP TITANIUM MATERIAL.	

Vendor's
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