

Annexure-C

Technical Specifications

A. Item wise Technical Specifications		
Enq. Item SL.No	Technical Specifications	Bidder Confirmation
1	SOLID TYRE WITHOUT RIM- 26"X7"X12"(7.00X12 - 5) TYRE NOMINAL OD- 26",NOMINAL SECTION(MAX) WIDTH-7" , NOMINAL ID- 12", RIM WIDTH -5" Conventional Solid tyre - 3 layer construction. Shore Hardness 68+/-3 SUITABLE FOR VOLTAS DIESEL FORKLIFT FRONT TYRE DVX-30, 3 Ton CAPACITY)	
2	SOLID PRESS ON TYRE WITH RIM - 16 1/4"X6"X11 1/4" TYRE NOMINAL OD- 16 1/4" TYRE NOMINAL SECTION(MAX)WIDTH- 6" INTEGRATED RIM BORE ID- 11 1/4" RIM THICKNESS- 10 MM Conventional Solid tyre - 3 layer construction. Shore Hardness 68+/-3 (SUITABLE FOR VOLTAS ELECTRIC FORKLIFT EVX-30 REAR TYRE - 3 TON CAPACITY)	
3	SOLID TYRE WITHOUT RIM 18"X7"X8" TYRE NOMINAL OD- 18" , NOMINAL SECTION(MAX)WIDTH- 7" ,NOMINAL ID- 8" RIM SIZE - 4.33R-8 ALL MEASUREMENTS - IN INCHES RIM TYPE- TWO PART SPLIT RIM Conventional Solid tyre - 3 layer construction. Shore Hardness 68+/-3 (SUITABLE FOR ACE ELECTRIC FORKLIFT TRUCK REAR TYRE - 3 TON CAPACITY)	
4	SOLID PRESS ON TYRE WITH RIM - 22"X6"X16" TYRE NOMINAL OD- 22" NOMINAL SRCTION(MAX) WIDTH- 6" INTEGRATED RIM BORE ID- 16" RIM THICKNESS- 10 MM Conventional Solid tyre - 3 layer construction. Shore Hardness 68+/-3 (SUITABLE FOR MACNEILL ELECTRICAL FORKLIFT TRUCK FRONT TYRE)	
5	SOLID TYRE WITH 5 HOLES DISC-17 1/4"X5"X11 1/2" TYRE NOMINAL OD - 17 1/4" NOMINAL SECTION(MAX) WIDTH- 5" INTEGRATED DISC ID- 11 1/2" DISC THICKNESS - 10 MM , DISC BORE DIA. - 105 MM 5 NOS. HOLES AND DIA. 15 MM,PCD- 140 MM. Conventional Solid tyre - 3 layer construction. Shore Hardness 68+/-3 SUITABLE FOR JOST PLATFORM TRUCK -2 Ton)	

6	SOLID TYRE WITH DISC - 17 1/4"X5"X 11 1/4" TYRE NOMINAL OD- 17 1/4" NOMINAL SECTION(MAX) WIDTH- 5" INTEGRATED DISC ID - 11 1/4" DISC THICKNESS - 8 MM DISC BORE -95 MM , 6 HOLES- DIA. 22 MM AND PCD. - 140 MM Conventional Solid tyre - 3 layer construction. Shore Hardness 68+/-3 (SUITABLE FOR JOST PLATFORM TRUCK)	
7	SOLID TYRE WITH DISC - 535x380x150 (in mm) TYRE NOMINAL OD- 535 mm TYRE NOMINAL SECTION(MAX) WIDTH- 150 mm INTEGRATED DISC ID - 380 mm DISC THICKNESS - 10 MM DISC BORE - 110 MM , 6 Nos. HOLES- DIA. 20 MM AND PCD. - 150 MM Conventional Solid tyre - 3 layer construction. Shore Hardness 68+/-3 (SUITABLE FOR MACNEILL TRANSLOADER 2120LX FRONT TYRE)	
8	SOLID TYRE WITH DISC - 381x286x127 (in mm) TYRE NOMINAL OD- 381 mm TYRE NOMINAL SECTION(MAX) WIDTH- 127 mm INTEGRATED DISC ID - 286 mm DISC THICKNESS - 10 MM DISC BORE - 110 MM , 6 Nos. HOLES- DIA. 21 MM AND PCD. - 151 MM Conventional Solid tyre - 3 layer construction. Shore Hardness 68+/-3 (SUITABLE FOR MACNEILL TRANSLOADER 2520EN FRONT TYRE)	
B. General Technical Conditions for all the items		
1	The following general conditions are applicable for all the items. Supply of Items shall match these conditions. Bidder to Confirm. 01. The tyres should be manufactured by rich natural rubber tread and soft centre compound. 02. The tyre should be used for superior ride comfort. 03. The tyres should be used for heavy duty, long operating life, low rolling resistance and wide foot print. 04. APPLICATION: HARD APPLICATION.	

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