

## ANNEXURE- I

**Procurement Of Commercial Item ( MPR No. 24SS-1081)  
COMPLIANCE SHEET  
SPECIFICATION FOR COMPLIANCE**

SI No	Part No	Part Specification	Bid Requirement	Compliance by Vendor (YES/ NO)	Remarks
1	656-AB0002	ABRASIVE CLOTH BELT ( SIMILAR TO GRINDWELL NORTON R209 BELT) RESIN OVER RESIN GLUE FOR DRY GRINDING, SIZE:2 MTR X 150 MM GRIT: 60.	GOLDEN		
2	656-CW0028	RE INFORCED CUT OFF WHEEL SIZE : 80 MM (DIA) X 3 MM(THICKNESS) X 6.35 MM (BORE) SPECN : A30 R5 BFW RPM : 21000	GOLDEN		
3	656-EC0009	ALUMINIUM OXIDE CLOTH ROLL RESIN OVER GLUE SIZE : 80 MM(WIDTH) X 50 MTR (LENGTH) GRIT: 180 (1 ROLL 50 MTRS)	GOLDEN		
4	656-EC0010	ALUMINIUM OXIDE CLOTH ROLL RESIN OVER GLUE SIZE : 50 MM ( WIDTH) X 50 MTR ( LENGTH) GRIT: 180 (1 ROLL 50 MTRS)	GOLDEN		
5	656-EC0011	ALUMINIUM OXIDE CLOTH ROLL RESIN OVER GLUE SIZE : 80 MM WIDTH X 50 MTR LENGTH GRIT : 220 (1 ROLL 50 MTRS)	GOLDEN		
6	656-EC0012	ALUMINIUM OXIDE CLOTH ROLL (RESIN OVER GLUE) SIZE: 50 mm X 50 mtrs GRIT: 220 ( 1 ROLL 50 MTRS)	GOLDEN		
7	656-EC0016	SILICON CARBIDE EMERY CLOTH ROLL SIZE: 80 MM WIDTH X 50 MTR LENGTH GRIT: 50 (1 ROLL 50 MTRS)	GOLDEN		
8	656-EC0018	SILICON CARBIDE EMERY CLOTH ROLL SIZE:80MM WIDTH X 50 MTR LENGTH GRIT: 100 (1 ROLL 50 MTRS)	GOLDEN		
9	656-EC0019	SILICON CARBIDE EMERY CLOTH ROLL, RESIN OVER GLUE SIZE:80MM WIDTH X 50 MTR LENGTH GRIT : 120 (1 ROLL 50 MTRS)	GOLDEN		
10	656-EC0020	SILICON CARBIDE EMERY CLOTH ROLL RESIN OVER GLUE. SIZE:80MM WIDTH X 50 MTR LENGTH GRIT : 150 ( 1 ROLL 50 MTRS)	GOLDEN		

SI No	Part No	Part Specification	Bid Requirement	Compliance by Vendor (YES/ NO)	Remarks
11	656-EC0023	ALUMINIUM OXIDE EMERY CLOTH ROLL, RESIN OVER GLUE SIZE:50MM WIDTH X 50 MTR LENGTH GRIT:120	GOLDEN		
12	656-PD0008	ALUMINIUM OXIDE POWDER COLOUR : WHITE GRIT :180	GOLDEN		
	<b>Additional Technical Terms and Conditions</b>			<b>Bid Requirement</b>	<b>Compliance by Vendor</b>
13	Sample should be supplied within 21 days of placement of PO for approval of HAL Authority. Bulk supply should be made as per the approved sample and as per PO terms and conditions.			GOLDEN	
14	Size, specification, manufacturing & expiry date should be marked on each wheel			GOLDEN	
15	Items are to be supplied as per the required specification.			GOLDEN	
16	Item to be supplied with minimum 80% shelf-life the time of delivery/despatch (If applicable). Else item will be rejected.			GOLDEN	
17	Supply to be made in 2 equal lots. 1st lot to be supplied within 90 days after sample approval from HAL side. 2nd lot to be supplied within 420-510 days from the date of PO or as and when required by HAL			GOLDEN	
18	Supply to be made from the latest manufacturing batch.			STANDARD	
19	These items are used for cleaning, deburring & polishing of wide range of metals (Nickel based alloys & Titanium alloys).			INFORMATION	

Authorized Signature with seal  
Name