

TECHNICAL DELIVERY CONDITIONS

PROJECT : Mumbai Metro Cars L2 and L7

ITEM : LCF Applicator with Solid Stick

Doc No : GR/TD/3351

Sl. No.	Clause Description	Compliance
1	The part/assembly shall be manufactured as per drawing numbers 525-83210 and 525-83211	
2	The vendor shall be ISO: 9001 certified company. Certificate shall be submitted along with the offer.	
3	The vendor shall submit company profile, organisational chart along with the offer.	
4	Proposed sub-systems shall have been in use and have established their satisfactory performance and reliability on at least three mass rapid transit systems in revenue service over a period of three years or more (in each MRTS) either outside the country of origin in three different countries or in an MRTS in India. Sub-systems/components used in existing rolling stock of an MRTS in India do not get automatically qualified for use unless specifically approved by the Engineer for this project. If required by the Engineer, Contractor shall provide certificate of satisfactory performance for a period of three years or more from the Metro operators. Where similar sub-systems of a different rating are already proven in service as per the above criteria then the design shall be based on such sub-systems.	
5	Vendor shall submit the list of applicable standards used in the manufacture and testing of LCF dry type lubrication.	
6	The vendor shall submit the drawings for BEML approval.	
7	Friction reduction shall be achieved between wheel and rail.	
8	Number of kilometres shall be specified by the vendor.	
9	Test reports shall be submitted.	
10	Special tools required shall be supplied by the vendor	
11	The supplier shall submit Compliance for the above points along with their technical offer. Any deviation or Non compliance is liable for rejection.	



GRB