

Sub:- Fresh advertisement on vendor registration portal- Implementation of

Ref:- PV letter no 4402/GENL/A6 dtd 05/06/2021

The manufacturing technology, Inspection technology for items mentioned in referred letter is attached herewith for further necessary action at your end.

Sr No	Item description	Item code	Manufacturing technology	Inspection technology	Capacity verification requirement
1.	STATUS INDICATOR SYSTEM ALONG WITH TRANSPORTATION CASE FOR ADRUSHY MK-II ARDE DRG. NO. 9707 00 09 00 00 000 00DA	6356000103	<ul style="list-style-type: none"> <li>Moulding</li> <li>Casting</li> <li>Hydraulic/Power press</li> <li>Lathe/CNC</li> <li>Drilling</li> <li>PCB MFG &amp; Assy</li> <li>Anodising, Nickel Plating</li> </ul>	Following test as per Spec a) Continuity test	Not required
2.	MECHESTER - 9000 (ADHESIVE POLYESTER RESIN) TO BE TESTED AS PER SPECN NO. IND/ME/796:2014- DC-5344-ME DATED 11-05-15	1020670512	<ul style="list-style-type: none"> <li>Mixing Plant</li> <li>In case of Sole selling agents /Dealers /Stockiest category firm; the firm participating the tender need not submit manufacturing technology / Inspection technology details of their firm but firm should produce valid OEM authorization letter for the tender item along with details of OEM firm.</li> </ul>	Following test as per Spec a) Pot Life in minutes b) Bond strength c) PH of water extract d) Water soluble chlorides as NaCl e) Water soluble sulphates as Na2so4 f) Compatibility with explosives	Not required
3.	ACCELERATOR CA-103 FOR RESIN MECHESTER - 9000 TO BE TESTED AS PER SPECIFICATION NO. IND/ME/796 (PROV) WITH ADHESIVE POLYESTER RESIN MECHESTER - 9000	1003010006			Not required
4.	CATALYST M-108 FOR RESIN MECHESTER - 9000 TO BE TESTED AS PER SPECIFICATION NO. IND/ME/796 (PROV) WITH ADHESIVE POLYESTER RESIN MECHESTER - 9000.	1001095406			Not required

This is for your information & necessary action please.

*H. H. H.*  
DGM/MM

To  
WM/SKJ  
(FOR HOS/PV)

*Pls add item on registration*  
*Seethil Kumar*  
*Pls add item on registration*  
*15/11/21*