
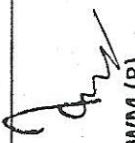




viii	<p>Clause 2.6 - All fasteners shall be electroplated and metal parts shall be suitably concealed and aesthetically flushed. The chairs shall have no sharp edges or corners any where.</p> <p>-----</p> <p>-----</p>	<p>dismantling and mounting with Chair module frame.</p> <p>Against Clause: 2.6 - All fasteners shall be as per IS 1365-78 & IS: 1367-1984 Pt. 14 or latest, properly class A2-70 and metal parts shall be suitably concealed and aesthetically flushed. The chairs shall have no sharp edges or corners any where.</p> <p>Seat frame to be modified for easy dismantling and mounting with Chair module frame as per sample available at CRWS/ Bhopal.</p> <p>Seat's back rest frame to be modified for easy dismantling and mounting of Arm rests with Chair module frame as per sample available at CRWS/ Bhopal.</p>
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- Supplier should submit all part drawings of assemblies with material specification for approval from CWM/CRWS / Bhopal before manufacturing the seat frame.
- Proper contouring of seat & back rest cushion and Stitching of Vinyl coated fabric should be ensured for passengers seating comfort and robust use. An easy arrangement to provide seat cover shall be integrated in design. No stitching work required at the top surface of seat at stitching area.
- Manufacturer shall incorporate the required modification and supply one 2 seater & one 3 seater as prototype for approval by authorized / nominated representative of CRWS/Bhopal. Series production shall be undertaken only after the approval of prototype.

Prepared By	Checked & Controlled By	Reviewed by	Verified By	Approved By
 SSE/Catp	availability of drg and Spec. checked at drg office except ASTM. JE/ Drawing	 AWM (R)	 Dy, CME (C)	 CWM