

TECHNICAL DELIVERY CONDITIONS

Project : Train B28 Project

Item : Clamp Assemblies for Air Supply & Brake System

1. The Supplier shall be OEM & have manufactured and supplied the clamp assemblies for the Railway Rolling stock applications.
2. The supplier shall submit Company profile, Experience details with unpriced PO copies for having supplied similar items. The QAP shall also to be submitted with the tender.
3. The suppliers shall have established international quality systems and certification like ISO 9001/ISO-14001/IRIS and shall submit the supporting documents.
4. The Supplier shall supply the clamp assembly as per the BEML drawings.
5. Clamp Material shall be Polyamide–Fire Resistant confirming to DIN3015-1 and comply to EN 45545-HL3, supplier to provide applicable test reports for the same.
6. The firm shall submit material test certificates viz chemical and mechanical properties from the source for Stainless steel.
7. Each component shall be marked with corresponding drawing number with a permanent marker.
8. Dimensional check sheets for parts and assemblies shall be submitted along with the supplies.
9. Finished component shall be packed in polythene sheet to prevent damages during transit and handling.
10. The firm shall submit confirmation for the above points along with their offer.



AGM(FPIIC)

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