

भारत सरकार - रेल मंत्रालय अनुसंधान अभिकल्प और मानक संगठन लखनऊं - 226 011 EPBX (0522) 2451200 Fax (0522) 2458500 Government of India-Ministry of Railways Research Designs & Standards Organisation Lucknow - 226 011 DID (0522) 2450115 DID (0522) 2465310



No. CT/PTX/Tender/MFPL

Date: 14.12.2022

M/s Bridge Track & Tower Pvt. Ltd., Plot no. 369,370, 391-A&B, 392-A&B, Sector-A, Urla Industrial Area, Raipur-492203

Sub: Approval for 11200mm Over-riding curved fabricated switch for 1 in 16 turnout, BG (1673mm), 60Kg (UIC) on PSC sleepers as per drawing no. RDSO/T-5692

Ref: i) Your letter no. Nil dated 22.11.2022.

ii) Your letter no. BTTPL/ RDSO/ 1:16 / 045 dated 30.11.2022.

In reference to above, inspection of prototype sets (1 LH & 1 RH) of 11200mm Overriding curved fabricated switch for 1 in 16 turnout, BG (1673mm), 60Kg (UIC) on PSC sleepers as per drawing no. RDSO/T-5692, manufactured by your firm was carried out at your works: Plot no. 369,370, 391-A&B, 392-A&B, Sector-A, Urla Industrial Area, Raipur-492203 by RDSO officials.

On the basis of satisfactory inspection report, the competent authority has approved above mentioned prototype sets (1 LH & 1 RH) of 11200mm Over-riding curved fabricated switch for 1 in 16 turnout, BG (1673mm), 60Kg (UIC) on PSC sleepers as per drawing no. RDSO/T-5692 and has permitted for manufacture & supply of above mentioned design of Fabricated Curved Switches to drawing no. RDSO/T-5692 as per conditions of contract/purchase order.

As the fabricated switch is a safety related item, therefore, it is advised to take utmost care at every stage of its manufacturing to produce good quality product. RDSO shall have free access to inspect the works premises of your firm at any time and take appropriate action, it warranted.

Initial 75 sets of Fabricated Switches of above mentioned design shall be inspected by RDSO and subsequent quantity shall be inspected by RITES.

DA: Nil

(A.K. Sharma) Jt. Director/Track-X

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