

प्रमाणपत्र सं. / Certificate No. W/RM/SCR/2501/0001		दिनांक / Date 26.11.2025		प्रस्तावित किस्त सं. / Offered Instt No. 1ST परित किस्त सं. / Passed Instt No. 1ST	
ठेकेदार / Contractor M/S. JAYASWAL NECO INDUSTRIES LTD., RAIPUR (C.G.) & M/S. JINDAL STEEL AND POWER LTD., PATRATU		उत्पादक / Manufacturer M/S. BRIDGE TRACK & TOWER PVT. LTD. निरीक्षण का स्थान / Place of Inspection M/S. BRIDGE TRACK & TOWER PVT. LTD., URLA INDUSTRIAL ESTATE, PLOT NO.10&11, SHED NO.2, SECTOR-A, RAIPUR-492003 (C.G.)			
संविदा संदर्भ एवं दिनांक (रेलवे) / Contract Ref. & Date (Rly.) PO No. 60257500205473 Dt. 10.09.2025; MA No. 007312 Dt. 15.09.2025 खरीद आदेश सं. एवं दिनांक (ठेकेदार) / PO No. & Date (Contractor) PS/BTNT/25-26/101 Dt. 13.11.2025		बिल अदायगी अधिकारी / Bill Paying officer FA&CAO/SW/SC, SOUTH CENTRAL RAILWAY, SECUNDERABAD			
प्रेषिती (रेलवे) / Consignee (Railway) Non Railway SSE/PWAY DEPOT/KZJ, SCR प्रेषिती (निर्मित उत्पाद निर्माता) / Consignee (Manufacturer of Finished Product) M/S. BRIDGE TRACK & TOWER PVT. LTD., URLA INDUSTRIAL ESTATE, PLOT NO.10&11, SHED NO.2, SECTOR-A, RAIPUR-492003 (C.G.)		क्रय प्राधिकारी (रेलवे) / Purchasing Authority (Railway) Non Railway THE PCMM/SCR, 6th FLOOR, RAIL NILAYAM, SECUNDERABAD			
विवरण / Description 55Si7 SPRING STEEL ROUND 20.64MM		ड्रॉइंग सं. / Drg. No. मानक सं. / Specn. No. IRS T-31-2025		गुणवत्ता आश्वासन योजना सं. / QAP No. CLAUSE NO.4.11.2 & 4.11.3 OF INDIAN RAILWAY STANDARD SPECIFICATION FOR ELASTIC RAIL CLIP, IRS T-31-2025	
किए गए निरीक्षण/परीक्षण विवरण / Type of inspection/tests conducted: Visual/Physical/Chemical/Metallurgical/Electrical/Dimensional/NDT/Performance					
क्यूएपी के सीएचपी की क्लॉज़ संख्या CHP CL. NO. OF QAP	परीक्षण के लिए अनुबंध सीएचपी आवश्यकताएँ Contract CHP requirement for test	आयोजित निरीक्षण परीक्षण का विवरण Details of Inspection / tests conducted	परिणाम Result	स्वीकृत चरण की मात्रा Qty. for which stage is cleared	अस्वीकृत मात्रा Qty. rejected

CLAUSE NO.4.11.2 & 4.11.3 OF INDIAN RAILWAY STANDARD SPECIFICATION FOR ELASTIC RAIL CLIP, IRS T-31-2025	VISUAL, DIMENSIONAL, MECHANICAL & CHEMICAL	VISUAL, DIMENSIONAL, MECHANICAL & CHEMICAL	Confirming to specification IRS T-31-2025, Grade 55Si7. Chemical, mechanical and dimensional reports attached.	55Si7 SPRING STEEL ROUND 20.64MM Heat No. / Qty (MT): J844918 – 08.420 J844919 – 09.440 Total – 17.860 MT (for finished ERC MK-III, RT-3701: 9000 nos. approx.)
टिप्पणी / Remarks: Lot found acceptable and cleared for manufacturing of ERC MK-III.				
कॉल दिनांक / Date of call: 13.11.2025	दौरों की संख्या / No. of visits: ONE		निरीक्षण की तिथि / Date of inspection: 26.11.2025	
सील/स्टैंपिंग तथा पहचान की विधि / Pattern of sealing/stamping or identification RITES hologram from Sl. No. W-0809613 to W-0809618 affixed with tape on lead seal or on tag of each bundle.	सील/स्टैम्प की प्रतिकृति / Facsimile of seal/stamp RITES SEAL/STAMP		निरीक्षण अभियंता / Inspecting Engineer RITES Inspecting Engineer	
It is certified that material is cleared for the next stage. Distribution: Manufacturer Office copy with case, RITES Bill Copy, Contractor, Purchaser (Railway), Consignee (Railway), Consignee (Manufacturer of finished product), RITES Office copy, RITES for final IC				