



सत्यमेव जयते

भारतसरकार GOVERNMENT OF INDIA
रेलमंत्रालय MINISTRY OF RAILWAYS

सं. टीआई/एसपीसी/ओएचई/इंस/0101

No. TI/SPC/OHE/POST/0101

(जून 2022/June, 2022)

66kV, 110kV, 132kV और 220kV के नॉमिनल वोल्टेज वाले सिस्टम के लिए सॉलिड कोर
पोर्सिलेन सिलिंड्रिकल पोस्ट इंसुलेटर के लिए तकनीकी विशिष्टी

**SPECIFICATION FOR SOLID CORE PORCELAIN CYLINDRICAL POST
INSULATORS FOR SYSTEMS WITH NOMINAL VOLTAGE OF
66kV, 110kV, 132kV & 220kV**

		हस्ताक्षर/Signature
अनुमोदित Approved by	प्रधान कार्यकारी निदेशक (कर्षण संस्थापन) Principal Executive Director (TI)	
अनुशंसित Recommended by	कार्यकारी निदेशक (कर्षण संस्थापन) Executive Director (TI)	

जारीकर्ता/ISSUED BY:

कर्षण संस्थापन निदेशालय
TRACTION INSTALLATION DIRECTORATE,
अनुसंधान अभिकल्प और मानक संगठन
RESEARCH DESIGNS & STANDARDS ORGANISATION,
मनक नगर, लखनऊ-226011
MANAKNAGAR,LUCKNOW-226011

- NOTE:** (i) This Specification is the property of RDSO. No re-production shall be done without the permission of Director General(TI),RDSO,Lucknow .
(ii) All clauses of this Specification shall be enforced form cut off date 25.06.2022.

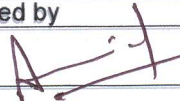
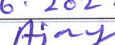

	Prepared By	Checked By	Issued by
Signature			
Date	25.06.2022		
Designation	SSE/TI Ajay	ADE/TI-1	JDTI-1

SPECIFICATION FOR: Solid Core Porcelain Cylindrical Post Insulators for systems with nominal voltage of 66kV, 110 kV, 132kV & 220kV.

SPECIFICATION NUMBER: TI/SPC/OHE/POST/0101

Amendment History

Amendment Number	Amendment/Revision	Total pages including drawings	Date of Issue	Reasons for Amendment/Revision
0	ETI/OHE/64(06/87)*	--	First issue June- 1987	-
1	ETI/OHE/64(10/88)	10	October - 1988	-
2	TI/SPC/OHE/POST/0100 (01/2010)	23	January- 2010	-
3	TI/SPC/OHE/POST/0101		25.06.2022	Make in India policy, Appendix A is merged from clause 6.2.1 to 6.2.10, Appendix B&C are renamed as Appendix 1&2, IS 14329 removed, IS 2544 superseded by IEC 60168, forged steel fitting as per BS 970 is added.

Signature	Prepared By	Checked By	Issued by
			
Date	25.06.2022		
Designation	SSE/TI 	ADE/TI-1 	JDTI-1

