

Intertek RTL Level 4 ASTA Recognized Laboratory

The following organization has been assessed and found to comply with the relevant requirements of ISO/IEC 17025: 2017 and the Intertek Recognized Laboratory Program Manual and accepted by Intertek as a Level 4 Recognized Testing Laboratory

Central Power Research Institute Prof Sir C.V. Raman Road P.B. No. 8066 Sadashivanagar Sub-P.O. Bangalore - 560 080 India Central Power Research Institute Switchgear Testing & Development Station Govindpura Bhopal - 462 023 India

and is hereby authorised to undertake test work for ASTA certification purposes for the product types and standards identified on the endorsement forming part of this document.

Agreement numb	er 2013-RTL-L4-34	
Issue number:	12	
Original issue dat	e: February 2005	
Expiry date:	30 th June 2023	
	R.W. Hayward	Name
	R. Kyund	Signature
	15 December 2022	Date

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SITES APPLICABLE TO THE RECOGNITION

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SCOPE OF RECOGNITION

All Low Voltage Switchgear, Circuit-Breakers, Switches, Disconnectors, Contactors, Fuse Combinations, Fuses, Fuse-Links, Switchgear and Controlgear Assemblies, Busbar Trunking, Motor Starters, Control Circuit Devices, Switching Elements, Transformers and Reactors, Low Voltage, Medium Voltage and High Voltage Power Cables, Cable Joints and Terminations, High Voltage Power Transformers, Alternating Circuit-breakers and A.C. Metal Enclosed Switchgear and Controlgear

CONDITIONS APPLICABLE TO THE RECOGNITION

The recognition of the Laboratory is subject to the NABL Accreditation No. TC-5452 and TC-5181 remaining valid for the above product types.

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