

## Intertek RTL Level 4



### ASTA Recognized Laboratory

Recognition remains in force until further notice subject to the continuing compliance with the Regulations and Criteria of Competence for the ASTA Recognized Laboratory Scheme and is also subject to the conditions specified in the endorsement as varied from time to time.

Issued by:  
Intertek Testing & Certification Ltd.  
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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

#### **Electrical Research & Development Association (ERDA)**

ERDA Road, Makarpura Industrial Estate, Vadodara - 390 010, Gujarat, India  
and  
120kA Short Circuit Laboratory, Plot No. K-V/2, Manjusar GIDC, Savli, Gujarat, 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.

<b>Agreement Number:</b>	2013-RTL-L4-38
<b>Issue number:</b>	9
<b>Original issue date:</b>	December 2006
<b>Expiry date:</b>	31 <sup>st</sup> December 2023

C Stephens

Name

Signature

25<sup>th</sup> June 2020

Date



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### Site(s) applicable to the recognition:

**Electrical Research and Development Association (ERDA)  
ERDA Road, Makarpura Industrial Estate  
Vadodara – 390 010  
Gujarat, India**

**and**

**120kA Short Circuit Laboratory  
Plot No. K-V/2  
Manjusar GIDC, Savli  
Gujarat, India**

### Scope of recognition (generic products):

**Low and High Voltage Switchgear and Controlgear including Circuit-Breakers, Switches, Disconnectors, Contactors, Fuse Combinations, Fuses, Switchgear and Controlgear Assemblies, Busbar Trunking, Motor Starters, Control Circuit Devices, Switching Elements, Power Transformers, Current Transformers and Cables, Energy Meters and EMC.**

### Conditions applicable to the recognition:

**The recognition applies to the testing of any manufacturer's apparatus within the conditions and requirements of Agreement No. 2013-RTL-L4-38.**

**The recognition of the Laboratory is subject to the NABL Accreditation No. TC-5389 remaining valid for the above product types.**