

## **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

> **Lawson Fuses Limited Low Voltage Testing Laboratory** Meadowfield **Ponteland Newcastle upon Tyne NE20 9SW United Kingdom**

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.

016	Agreement number	2013-RTL-L4-50	
Expiry date: 31 August 2027  R.W. Hayward	Issue number:	6	
R.W. Hayward N	Original issue date:	January 2009	
016	Expiry date:	31 August 2027	
Signa		R.W. Hayward	Name
1 2		l. Kynod	Signature
20 November 2023		20 November 2023	Date

Intertek



#### SITES APPLICABLE TO THE RECOGNITION

Lawson Fuses Limited Low Voltage Testing Laboratory Meadowfield **Ponteland** Newcastle upon Tyne **NE20 9SW United Kingdom** 

#### **SCOPE OF RECOGNITION**

The type testing of fuse links from 2A to 4000A and fuse holders 10A to 2000A to BS 88 / IEC 60269, BS 1361, BS1362 and IEC 60127 with the exception of short-circuit tests.

Tests to clients' instructions and specially formulated test methods by the testing laboratory.

### **CONDITIONS APPLICABLE TO THE RECOGNITION**

Limited to the type testing of products manufactured by Lawson Fuses Limited.

