



Declaration of Conformity

We, the vendor (IDE Systems Ltd.), declare under our own responsibility that the equipment supplied below is designed and manufactured in accordance with the applicable standards and UK legislation as listed on this certificate.

Product Range

CORA Test Engine (Electrical Cable Test & Measurement System)

Applicable UK Legislation and Designated Standards:

Electrical test and measurement equipment safety – BS EN 61010-1:2010+A1:2019, SI 2016/1101

Electromagnetic Compatibility (EMC) – BS EN 61326-1:2013, SI 2016/1091

Environmental Protection (Enclosure Rating) – BS EN 60529:1992+A2:2013

Impact Resistance (where applicable) – BS EN 62262:2002+A1:2021

Hazardous Substances (RoHS) – SI 2012/3032

Waste Electrical & Electronic Equipment (WEEE) – SI 2013/3113

Certification Markings – UKCA

This Declaration of Conformity is based on an evaluation of the above-mentioned product range and certifies at the date of issue; the product is in conformity with the standards and UK Statutory Instruments listed. Subject to correct installation, maintenance, and use conforming to its intended purpose; supplier's instructions, applicable regulations, and standards; the products comply with the provisions of the standards and directives above.

Name: Matt Collins **Signature:** *M A Collins* **Position:** Head of Power Distribution **Date:** 06/01/2026

Manufactured and supplied in accordance with our ISO 9001:2015 certified management system. Certificate Number 218478



Temporary Power Distribution You Can Trust
www.idesystems.co.uk

Head Office & Manufacturing Hub
 Unit 3, Swaffield Park, Hyssop Close,
 Cannock, WS11 7FU
 T: 01543 574111
 E: enquiries@idesystems.co.uk
 E: rental@idesystems.co.uk

Central Distribution Hubs
 Unit 1a, Swaffield Park, Hyssop Close,
 Cannock, WS11 7FU

Units 4 and 5 Alpha Business Park,
 Chase Road, Brownhills, WS8 6JT

Scotland Rental Hub
 Unit 8, Shawfield Trade Park
 Boundary Road, Rutherglen
 Glasgow, G73 1DB



Erica, Energy Management System: www.ide-erica.co.uk
 Temporary EV chargers: www.ide-ev.co.uk
 Middle East: www.idesystems.ae