

Certificate of Approval

This is to certify that the Management System of:

Anord Mardix (UK) Limited

Castle Mills, Aynam Road, Kendal, LA9 7DE, United Kingdom

has been approved by Lloyd's Register to the following standards:

ISO 9001:2015

Approval number(s): ISO 9001 – 0004826

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

Design, manufacture, installation and commissioning of specialist switchgear, power distribution, busbar trunking systems, power/infrastructure management systems and the lifecycle servicing of critical power and related systems.



David Derrick

Area Operations Manager UK & Ireland

Issued by: Lloyd's Register Quality Assurance Limited



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Certificate Schedule

Location	Activities
Castle Mills, Aynam Road, Kendal, LA9 7DE, United Kingdom	ISO 9001:2015 Design, manufacture, installation and commissioning of specialist switchgear, power distribution, busbar trunking systems, power/infrastructure management systems and the lifecycle servicing of critical power and related systems.
Kendal Fell, Boundary Lane, Kendal, LA9 5RR, United Kingdom	ISO 9001:2015 Manufacture of busbar trunking systems.
Westmorland Business Park, Kendal, LA9 6NS, United Kingdom	ISO 9001:2015 Design, manufacture, installation and commissioning of busbar trunking systems.
Sigma Building, Sigma Park, Roman Road, Blackburn, BB1 2BT, United Kingdom	ISO 9001:2015 Manufacture of specialist switchgear, power distribution and busbar trunking systems.
365 Four Oaks Road, Walton Summit, Preston, PR5 8AP, United Kingdom	ISO 9001:2015 Manufacture of specialist switchgear, power distribution, busbar trunking systems.
Unit 11, Chancerygate Business Centre, Whiteleaf Road, Hemel Hempstead, HP3 9HD, United Kingdom	ISO 9001:2015 Installation and commissioning of specialist switchgear, power distribution, busbar trunking systems, power/infrastructure management systems and the lifecycle servicing of critical power and related systems.



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