

# **CERTIFICATE OF REGISTRATION**

This is to certify that the management system of:

## **HMI Elements Limited**

Main Site: Unit A+B Windmill Industrial Estate, Showfield Lane, Malton, North Yorkshire YO17 6BT, United Kingdom

Additional Site: HMI Elements Limited, 47 Barkston House, Croydon Street, Leeds LS11 9RT, United Kingdom

has been registered by Intertek as conforming to the requirements of:

## ISO 14001:2015

#### The management system is applicable to:

Solutions through technology - design, manufacture and repair of Human Machine Interface equipment for potentially explosive atmospheres Certificate Number: 0180215

**Initial Certification Date:** 02 January 2013

**Date of Certification Decision:** 09 July 2024

Issuing Date: 10 July 2024

Valid Until: 02 August 2027



**Calin Moldovean** President, Business Assurance

Intertek Certification Limited, 10A Victory Park, Victory Road, Derby DE24 8ZF, United Kingdom

Intertek Certification Limited is a UKAS accredited body under schedule of accreditation no. 014.





In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at certificate.validation@intertek.com or by scanning the code to the right with a smartphone. The certificate remains the property of Intertek, to whom it must be returned upon request.



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### APPENDIX

This appendix identifies the locations covered by the management system of:

# **HMI Elements Limited**

This appendix is linked to the Main Certificate # 0180215 and cannot be shown nor reproduced without it.

#### **HMI Elements Limited**

Unit A+B Windmill Industrial Estate, Showfield Lane, Malton, North Yorkshire YO17 6BT, United Kingdom

Solutions through technology - design, manufacture and repair of Human Machine Interface equipment for potentially explosive atmospheres

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