

Document I.D.: _____
 Product Pt/No.: _____
 Serial Number(s): _____
 Date: _____



Precision Engineering

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DECLARATION OF CONFORMITY

IMI Precision Engineering - Norgren Ltd. declares under our sole responsibility that the product(s) listed below complies with the relevant provisions of Directive 2014/34/EU and Directive 2014/30/EU.

Manufactured by: IMI Precision Engineering - Norgren Ltd.
 Cross Chancellor Street, Leeds, LS6 2RT, UK.

ATEX DIRECTIVE 2014/34/EU	EMC DIRECTIVE 2014/30/EU
Product(s): Type 100X I/P Converter Pt/No. range: 49xxxxR series or VP10xxxx400AC1 series. x = dependent on product variant	Product(s): Type 100X I/P or VP10 I/P Converters Pt/No range: 4xxxxxR series or VP10xxxx400Axx series. x = dependent on product variant
Notified Body: Sira Certification Service (No. 0518) Unit 6, Hawarden Industrial Park, Hawarden, Deeside, CH5 3US, UK.	
Quality Assurance Notification: Sira 02ATEX M189	
Conformity has been demonstrated with reference to the following documentation: EC Type Examination Certificate: Sira 02ATEX2002X (Intrinsically Safe)	
Compliance with the Essential Health & Safety Requirements has been assessed by reference to the following standards: IEC 60079-0:2011 IEC 60079-11:2011 EN 60079-26:2007	Representative sample(s) of the Type100X or VP10 I/P Converter have been tested and evaluated in accordance to the Standards stated in: EN 61000-6-4:2007 + A1:2011 Electromagnetic Compatibility (EMC) Part 6-4: Generic Standards – Emission for Industrial Environments EN 61000-6-2:2005 Electromagnetic Compatibility (EMC) Part 6-2: Generic Standards - Immunity for Industrial Environments to demonstrate compliance with the Directive 2014/30/EU.
NOTES:	NOTES:

Name: Marc Robertson

Signed: 

Position: Plant Director

Date: 21/03/16

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