



**UK Declaration of Conformity**

We:


**EXOR International S.p.A.**  
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**as manufacturer declare under our responsibility that:**

<b>HMI Product Series:</b>	<b>Product Code:</b>
<b>HMI</b>	
eSMART04 <sup>(0)</sup>	+ESMA04U301 +ESMA04U401
eSMART04M <sup>(0)</sup>	+ESMA04MU301 +ESMA04MU401
eSMART07 <sup>(0)</sup>	+ESMA07U301
eSMART07M <sup>(0)</sup>	+ESMA07MU301
eSMART107 <sup>(0)</sup>	+ESMA107U301 +ESMA107U401
eSMART107B <sup>(0)</sup>	+ESMA107BU301
eSMART10 <sup>(0)</sup>	+ESMA10U301
<b>Accessories:</b>	
BOX04-01 <sup>(0)</sup>	+RBOX15
BOX07-01 <sup>(0)</sup>	+RBOX16
BOX10-01 <sup>(0)</sup>	+RBOX17
ALIMU001 (Power Supply Cable for eSMART107B)	+ALIMU001

**to which this declaration relates, are in conformity with:**

<b>the following Statutory Instrument:</b>	<b>following the provisions of the standards:</b>
<p><b>S.I. 2016:1091</b>  <i>Electromagnetic Compatibility Regulations 2016</i></p>	<p><b>EN 61000-6-2: 2005 + AC: 2005</b>  <b>EN 61000-6-4: 2007 + A1: 2011</b>  <b>EN 61000-6-1:2007</b>  <b>EN 61000-6-3: 2007 + A1:2011</b>  <b>EN 60945: 2002 <sup>(0)</sup></b></p> <p><sup>(0)</sup>Only for products and accessories with (0) note</p>

<p><b>S.I. 2016:1107*</b>  <i>Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres Regulations 2016*</i></p>	<p><b>EN 60079-0: 2018 *</b>  <b>EN 60079-7: 2015 + A1: 2018 *</b>  <b>EN 60079-11: 2012 *</b></p> <p>* Only on EXOR HMI with the following Marking:</p> <p> II 3G Ex ic ec IIC T6 Gc</p> <p>Certificate No.:</p> <p>UL22UKEX2725X Rev. 0</p> <p>Approved body:  UL International (UK) Ltd Unit 1-3 Horizon Kingsland  Business Park Wade Road, Basingstoke RG24 8AH, UK</p>
<p><b>S.I. 2012:3032</b>  <i>The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012</i></p>	<p><b>EN IEC 63000: 2018</b></p>

**when installed in accordance with User Manual Specifications.**

Restrictions

When installed in other products or as part of an assembly, EMC characteristics can be affected. So in this case the manufacturer of the end product has to check the EMC characteristics again to ensure they are still in compliance with Electromagnetic Compatibility Regulations 2016.

Date: San Giovanni Lupatoto, 21/11/2022  
Data:

Title: General Manager  
Titolo:

Signature: Pace Giuseppe  
Firma:

