EC Declaration of Conformity

SmartCell Input / Output Units –

SC-41-0200-BBBB-CC
SC-43-0200-BBBB-CC

I declare under our sole responsibility that the above products conform to the essential requirements and other relevant requirements of the following Directives/Regulations and harmonised standards:

Directives/ Regulations	Relevant Harmonized Standards
Radio Equipment Directive 2014/53/EU	EN 62368:2014+A11:2017 ETSI EN 300 220-2 V3.1.1 :2017 ETSI EN 301 489-1 V2.2.0 (2017-03) ETSI EN 301 489-3 V2.1.1 (2017-03) EN 50130-4:2011 EN 62369-1:2009
Construction products Regulation EU No. 305/2011	EN 54-18: 2005 EN 54-25: 2008
RoHS Directive 2011/65/EU	Internal process controls
Marking Directive 93/68/EEC	Applied via product labels and installation guide

- CPR on Fire products only information devices n/a

Test Report Numbers:
1035-EMS-2018, 101317806-001M, 101317806-001X, 101317801-017-1, 101317801LHD-001B and 103589057MKS-002

Signed by: **Date: 21 September 2023**

Name: **Daniel Griffin**   **Position: Director of Product & Compliance**

Annex A

<u>Products</u>
SmartCell Dual Input Output Device for Fire Zones   SC-41-0100
SmartCell Contact Transmitter and Input Device for Information Zones   SC-43-0200

<u>Branding and future variants</u>
The part number consists of an alphanumeric string of text as set out below;

<div align="center">XX-YY-ZZZZ-BBBB-CC</div>

N.B. The last four characters 'BBBB' are allocated for 3rd party branding

The sections of the part number have the following designations;

Product Family:	X
Product Line:	X
Group:	Y
Type:	Y
Power:	Z
Colour:	Z
Indication:	Z
Variant:	Z
Branding	B
Branding	B
Branding	B
Branding	B
Country Code	C * See UTC Country Codes in Appendix C
Country Code	C

<u>Software</u>
Release version 2.04
This software is not updateable remotely devices would need to be returned to the manufacturer

<u>Photograph of product</u>

<u>Limitations</u>
Indoor use only

<u>Country of Origin</u>
Poland