




ADDENDUM FOR UKCA PRODUCTS

The following information integrates what is reported in the specification sheet code **MP39682**.

1. EXAMPLE OF UKCA MARKING LABEL

591.AGE3204-XXY		2020	EN60947-3		3P+N
INERIS 14 ATEX 0030 X		  <small>0051</small>  <small>II 2GD</small>	Ith40A Ui690V~ 50/60Hz		
IECEX INE 14.0040 X			AC23A 32A 500V~		
Ex db eb IIC Tx Gb -xx°C<Ta<+yy°C			AC22A 32A 690V~		
			AC3 25A 500V~		
Ex tb IIIC T80°C Db		IP66	TCable: 80°C	AUX MAX 4A 415V~	
WARNING: DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE IS PRESENT					


	EMA21UKEX0063X
	Imported by: SCAME UK LTD Unit A3 & A4 5500 Shannon Way Tewkesbury Businnes Park Tewkesbury - Gloucestershire - GL20 8GB ENGLAND

Figure 1- Example of marking Label

2. UKCA CERTIFICATES

EMA21UKEX0063X.



UK DECLARATION OF CONFORMITY

We

Company name: **SCAME PARRE S.p.A.**
 Postal address: Via Costa Erta, 15
 City: PARRE - (Bergamo)
 Postal code: 24020
 Country: Italy
 Web site: www.scame.com

Declare that this Declaration is issued under our sole responsibility and belongs to the following product:

Apparatus model/Product: ISOLATORS-EX[GD]
 Type: 591.XXXXXXX-XXX
 Batch: --
 Serial number: See "additional information"

Object of the Declaration:

Ex-Safety and Main Current Switches

The object of the Declaration described above is in conformity with the following United Kingdom Regulations:

- Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016 (UKSI 2016 No. 1107)
- Electrical Equipment Safety Regulations 2016 (SI 2016 No. 1101, as amended)

The following designated standards have been applied:

EN IEC 60079-0:2018 EN 60947-1:2007+A1:2011+A2:2014
 EN 60079-1:2014 EN 60947-3:2009+A1:2012+A2:2015
 EN IEC 60079-7:2015+A1:2018
 EN 60079-31:2014

Approved Body (where applicable):

- Element Materials Technology
- EMA21UKEX0063X
- Type examination

Element Materials Technology is also responsible for the Quality assurance.

4 digit Approved Body number:

0891

Additional information:

The specific data relating to: temperature class, maximum surface temperature and ambient temperature are indicated on the label. The manufacturer EMC assessment establishes that the apparatus concerned is inherently benign in terms of electromagnetic compatibility (both for emission and immunity requirements) therefore according to Article 2(2d) of the 2014/30/UE, the EMC directive shall not apply.

Signed tor and on behalf of:

Parre 18/06/2021
 Place of issue Date of issue

Camilli Giampietro, (R&D Manager)
 Name, function, signature



SCAME PARRE S.p.A.

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