Certificate Number BAS98ATEX7204U/12

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SUPPLEMENTARY EC - TYPE EXAMINATION CERTIFICATE

2 Component Intended for use on/in an Equipment
Intended for use in Potentially Explosive Atmospheres - Directive 94/9/EC

3 Supplementary EC - Type BAS98ATEX7204U/12 Examination Certificate Number:

4 Component: 8215-DO-IS 4-Channel IS DO Solenoid Driver

5 Manufacturer: GE Intelligent Platforms

6 Address: 2500 Austin Drive, Charlottesville, Virginia 22911, USA

This supplementary certificate extends EC - Type Examination Certificate No. BAS98ATEX7204U to apply to components designed and constructed in accordance with the specification set out in the Schedule of the said certificate but having any variations specified in the Schedule attached to this certificate and the documents therein referred to.

This supplementary certificate shall be held with the original certificate.

The original certificate was issued by The Electrical Equipment Certification Service, Notified Body Number 0600, which retains responsibility for its original documentation. Baseefa, Notified Body Number 1180, is responsible only for the additional work relating to this supplementary certificate and any other supplementary certificate it has issued.

Baseefa Customer Reference No. 6623

Project File No. 13/0891

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R S SINCLAIR
GENERAL MANAGER
On behalf of SGS Baseefa Limited

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Schedule Schedule

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15 Description of the variation to the Component

Variation 12.1

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To permit the fitting of alternative Opto-isolators and other minor component changes not affecting the original assessment.

16 Report Number

GB/BAS/ExTR13.0299/00

17 Schedule of Limitations

None additional to those listed previously

18 Essential Health and Safety Requirements

Compliance with the Essential Health and Safety Requirements is not affected by this variation.

19 Drawings and Documents

Number	Sheet	Issue	Date	Description
CI8215	1 & 2	6	8.13	8215-DO-IS List of Components Essential to Intrinsic Safety

The above drawing is common to and held with IECEx Certificate No. IECEx BAS 12.0016U Iss.1