



EC-TYPE EXAMINATION CERTIFICATE

Component Intended for use on/in an Equipment or Protective System
Intended for use in Potentially Explosive Atmospheres
Directive 94/9/EC

EC-Type Examination Certificate Number : **BAS98ATEX7210U**

Component: **87XX MODULE CARRIERS**

Manufacturer: **MEASUREMENT TECHNOLOGY LTD**

Address: **Power Court, Luton, Bedfordshire, LU1 3JJ**

This Component and any acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.

The Electrical Equipment Certification Service, notified body number 600 in accordance with Article 9 of the Council Directive 94/9/EC of 23 March 1994, certifies that this component has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of components intended for use in potentially explosive atmospheres given in Annex II to the Directive.

The examination and test results are recorded in confidential Report N°

98(C)0561 dated 11 December 1998

Compliance with the Essential Health and Safety Requirements has been assured by compliance with:

EN50014: 1997

EN50020: 1994

The sign "U" placed after the certificate number indicates that this certificate must not be mistaken for a certificate intended for an equipment or protective system. This partial certification may be used as a basis for certification of an equipment or protective system.

This EC-TYPE EXAMINATION CERTIFICATE relates only to the design and construction of the specified component. If applicable, further requirements of this Directive apply to the manufacture and supply of this component.

The marking of the component shall include the following:-

II [1] G [EEx ia] (-40°C ≤ T_a ≤ +70°C)

This certificate may only be reproduced in its entirety and without any change, schedule included.

File No: EECS 0703/02/268

This certificate is granted subject to the general conditions of the Electrical Equipment Certification Service. It does not necessarily indicate that the apparatus may be used in particular industries or circumstances.



Electrical Equipment Certification Service
Health and Safety Executive
Harpur Hill, Buxton, Derbyshire. SK17 9JN. United Kingdom
Tel: 01298 28000 Fax: 01298 28244



I M CLEARE
DIRECTOR
11 December 1998



13

Schedule

14

EC-TYPE EXAMINATION CERTIFICATE No. BAS98ATEX7210U

15

Description of Component

The 87XX Module Carriers are designed to house a number of certified I/O Modules, the 8720-CA-04 carrier holding up to four modules and the 8727-CA-08 carrier holding up to eight modules. The carrier consists of a printed circuit board mounted on top of a moulded plastic enclosure. Modules are mounted to connectors on the printed circuit board via a connector and then are mechanically locked into position. Connection to the hazardous area circuitry is made via Field 862X IS Terminals which attach to the top of the carrier. Multi-pin connectors allow the carrier to be connected to other certified carriers. The left hand connector has a male and the right hand connector has a female arrangement which prevents the connection of an uncertified carrier which has been designed with the opposite orientation. The carrier has a multi-terminal connector on the front edge to allow a common connection of the field terminal screens.

The carrier interconnects with other carrier units and provides a galvanically isolated, voltage clamped source of 18V, with a prospective current of 85A from up to ten IS System Power Supplies which power the I/O Modules attached to the carrier. The carrier also provides data rail-bus connections between the I/O Modules and the certified Railbus Isolator. The interconnection of carriers may be split using an 8031 Left-hand and an 8030 Right-hand IS Carrier Extender together with an 8015 to 8019 Power and an 8010 to 8014 Data Extension Cable

The 8720-CA-04 carrier has provision for a single connector on the reverse for the connection of suitable earth leakage protection circuitry, with the 8727-CA-08 carrier having two such terminals. The connection of external apparatus to these sockets has not been considered

The apparatus is to be supplied from a source with a maximum output voltage of 18V.

16

Report No

98(C)0561

17

Schedule of Limitations

1. The 87XX Module Carriers must be installed with either a complete set of I/O modules or 8420-BK-MO Module Blanking Covers such that the carrier has a degree of protection of at least IP20.
2. This module must be segregated from any other Non-IS or IS circuits, by the requirements of Table 4 of EN 50020: 1994.

18

Essential Health and Safety Requirements

There are no additional requirements other than those referred to in the standard.



13

Schedule

14

EC-TYPE EXAMINATION CERTIFICATE No. BAS98ATEX7210U

19

DRAWINGS

Number	Sheet	Issue	Date	Description
CI8720	1	1	08.98	MTL8720 4-Module Carrier General Assembly
TC8720-123/2	1	2	08.98	MTL8720 4-Module Carrier Circuit Diagram
AD8720-123/2	1	2	08.98	MTL8720 4-Module Carrier PCB Assembly
CI8720-PCB745	1	2	10.98	MTL8720 4-Module Carrier PCB
CI8720-1	1	1	12.98	MTL8720 4-Module Carrier Certification label
CI8727	1	1	08.98	MTL8727 8-Module Carrier General Assembly
TC8727-123/2	1	2	08.98	MTL8727 8-Module Carrier Circuit Diagram
AD8727-123/2	1	2	08.98	MTL8727 8-Module Carrier PCB Assembly
CI8727-PCB729	1	2	10.98	MTL8727 8-Module Carrier PCB
CI8727-PCB729	2	2	10.98	MTL8727 8-Module Carrier PCB
CI8727-1	1	1	12.98	MTL8727 8-Module Carrier Certification label
AD8420-101/1	1	1	10.97	Module Blanking Plate Kit
CI8030	1	1	09.98	MTL8030 RH Carrier Extender
TC8030-123/1	1	1	08.98	MTL8030 RH Carrier Extender Circuit Diagram
AD8030-123/2	1	2	09.98	MTL8030 RH Carrier Extender PCB Assembly
CI8030-PCB737	1	1	10.98	MTL8030 RH Carrier Extender PCB
CI8030-1	1	1	12.98	MTL8030 8030 RH Carrier Extender Certification label
CI8031	1	1	09.98	MTL8031 LH Carrier Extender
TC8031-123/1	1	1	08.98	MTL8031 LH Carrier Extender Circuit Diagram
AD8031-123/2	1	2	09.98	MTL8031 LH Carrier Extender PCB Assembly
CI8031-PCB740	1	1	10.98	MTL8031 LH Carrier Extender PCB
CI8031-1	1	1	12.98	MTL8031 LH Carrier Extender Certification label
CI8010	1	1	09.98	Data Carrier Extension Cable
CI8015	1	1	09.98	Power Extension Cable
CI8010-1	1	1	10.98	Extension Cable Certification label

This certificate may only be reproduced in its entirety and without any change, schedule included.

BASEEFA List Keywords
2ISOLBAR



1 **SUPPLEMENTARY EC-TYPE EXAMINATION CERTIFICATE**

2 **Component Intended for use on/in an Equipment or Protective System**
3 **Intended for use in Potentially explosive atmospheres**
4 **Directive 94/9/EC**

5 Supplementary EC-Type Examination Certificate Number: **BAS98ATEX7210U/1**

6 Component: **87XX MODULE CARRIER**

7 Manufacturer: **MEASUREMENT TECHNOLOGY LIMITED**

8 Address: **Luton, Bedfordshire, LU1 3JJ**

9 This supplementary certificate extends EC-Type Examination Certificate No. BAS98ATEX7210U 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.

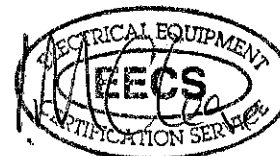
This certificate may only be reproduced in its entirety and without any change, schedule included.

File No: EECS 0703/02/268

This certificate is granted subject to the general conditions of the Electrical Equipment Certification Service. It does not necessarily indicate that the apparatus may be used in particular industries or circumstances.



Electrical Equipment Certification Service
Health and Safety Executive
Harpur Hill, Buxton, Derbyshire. SK17 9JN. United Kingdom
Tel: 01298 28000 Fax: 01298 28244



I M CLEARE
DIRECTOR
25 May 1999



13

Schedule

14 **SUPPLEMENTARY EC-TYPE EXAMINATION CERTIFICATE N° BAS98ATEX7210U/1**

Description of the Variation to the Component

VARIATION 1.1

To permit one or more cores used in the 8015 to 8019 I.S. Power Extension Cable to be omitted as appropriate.

Report Nos.

None

SCHEDULE OF LIMITATIONS

See original certificate

Essential Health and Safety Requirements

See original certificate.

DRAWING

Number	Sheet	Issue	Date	Description
CI8015	1	2	5.99	Power Extension Cable

This certificate may only be reproduced in its entirety and without any change, schedule included.



1 **SUPPLEMENTARY EC-TYPE EXAMINATION CERTIFICATE**

2 **Component Intended for use on/in an Equipment or Protective System**
3 **Intended for use in Potentially explosive atmospheres**
4 **Directive 94/9/EC**

5 Supplementary EC-Type Examination Certificate Number: **BAS98ATEX7210U/2**

6 Component: **87XX MODULE CARRIER**

7 Manufacturer: **MEASUREMENT TECHNOLOGY LIMITED**

8 Address: **Luton, Bedfordshire, LU1 3JJ**

9 This supplementary certificate extends EC-Type Examination Certificate No. 98ATEX7210U 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.

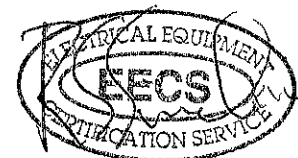
This certificate may only be reproduced in its entirety and without any change, schedule included.

File No: EECS 0703/02/268

This certificate is granted subject to the general conditions of the Electrical Equipment Certification Service. It does not necessarily indicate that the apparatus may be used in particular industries or circumstances.



Electrical Equipment Certification Service
Health and Safety Executive
Harpur Hill, Buxton, Derbyshire. SK17 9JN. United Kingdom
Tel: 01298 28000 Fax: 01298 28244



I M CLEARE
DIRECTOR
30 June 1999



Schedule

13

14 **SUPPLEMENTARY EC-TYPE EXAMINATION CERTIFICATE N° BAS98ATEX7210U/2**

Description of the Variation to the Component

VARIATION 2.1

To permit the introduction of an MTL8729-CA-08, 8-Module, 64-Address Carrier which incorporates an alternative p.c.b. and is constructed in a similar manner to the MTL8727-CA-08, 8-Module Carrier. It may be substituted for the MTL8727-CA-08, 8-Module Carrier and provides the facility for mounting of up to eight modules with appropriate field terminals. It is to be supplied from a source with a maximum output voltage of 18V and provides segregation of the high current supply lines from the data and control lines.

This unit has provision for two sockets for the connection of suitable earth leakage protection circuitry, but the connection of external apparatus to these sockets has not been considered.

The Schedule of Limitations on the original certificate apply to this carrier.

Report Nos.

None.

SCHEDULE OF LIMITATIONS

See original certificate.

Essential Health and Safety Requirements

See original certificate.

DRAWINGS

Number	Sheet	Issue	Date	Description
CI8729	1	1	5.99	General Assembly
CI8729-1	1	1	5.99	Circuit Diagram
CI8729-2	1	1	5.99	Component Layout Side 1
CI8729-2	2	1	5.99	Component Layout Side 2
CI8729-PCB750	1	1	5.99	p.c.b. Track Layout Side 1
CI8729-PCB750	2	1	5.99	p.c.b. Track Layout Side 2
CI8729-3	1	1	6.99	MTL Label

This certificate may only be reproduced in its entirety and without any change, schedule included.



1 **SUPPLEMENTARY EC-TYPE EXAMINATION CERTIFICATE**

2 **Component Intended for use on/in an Equipment or Protective System**
3 **Intended for use in Potentially explosive atmospheres**
4 **Directive 94/9/EC**

5 Supplementary EC-Type Examination Certificate Number: **BAS98ATEX7210U/3**

6 Component: **87XX MODULE CARRIER**

7 Manufacturer: **MEASUREMENT TECHNOLOGY LIMITED**

8 Address: **Power Court, Luton, Bedfordshire, LU1 3JJ**

9 This supplementary certificate extends EC-Type Examination Certificate No. BAS98ATEX7210U to
10 apply to components designed and constructed in accordance with the specification set out in the
11 Schedule of the said Certificate but having any variations specified in the Schedule attached to this
12 certificate and the documents therein referred to.

This Supplementary Certificate shall be held with the original Certificate.

This certificate may only be reproduced in its entirety and without any change, schedule included.

File No: EECS 0703/02/268

This certificate is granted subject to the general conditions of the Electrical
Equipment Certification Service. It does not necessarily indicate that the apparatus
may be used in particular industries or circumstances.



Electrical Equipment Certification Service
Health and Safety Executive
Harpur Hill, Buxton, Derbyshire, SK17 9JN, United Kingdom
Tel: +44(0)1298 28000 Fax: +44(0)1298 28244
Internet: www.baseefa.com e-mail: baseefa.info.eecs@hsl.gov.uk



I M CLEARE
DIRECTOR
19 February 2001



Schedule

13

14 **SUPPLEMENTARY EC-TYPE EXAMINATION CERTIFICATE N° BAS98ATEX7210U/3**

Description of the Variation to the Component

VARIATION 3.1

To permit minor changes to the certification labels.

Report No.

None

Schedule of Limitations

See original certificate.

Essential Health and Safety Requirements

See original certificate.

DRAWINGS

Number	Sheet	Issue	Date	Description
CI8720-1	-	2	10.00	8720-CA-04 Certification Label
CI8727-1	-	2	10.00	8727-CA-08 Certification Label
CI8030-1	-	2	10.00	8030-CE-RH Certification Label
CI8031-1	-	2	10.00	8031-CE-LH Certification Label

This certificate may only be reproduced in its entirety and without any change, schedule included.



1 **SUPPLEMENTARY EC-TYPE EXAMINATION CERTIFICATE**

2 **Component Intended for use on/in an Equipment or Protective System**
3 **Intended for use in Potentially explosive atmospheres**
4 **Directive 94/9/EC**

3 Supplementary EC-Type Examination Certificate Number: **BAS98ATEX7210U/4**

4 Component: **87XX MODULE CARRIER**

5 Manufacturer: **MEASUREMENT TECHNOLOGY LIMITED**

6 Address: **Luton, Bedfordshire, LU1 3JJ**

7 This supplementary certificate extends EC-Type Examination Certificate No. BAS98ATEX7210U 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.

This certificate may only be reproduced in its entirety and without any change, schedule included.

File No: EECS 0703/02/268

This certificate is granted subject to the general conditions of the Electrical Equipment Certification Service. It does not necessarily indicate that the apparatus may be used in particular industries or circumstances.



Electrical Equipment Certification Service
Health and Safety Executive
Harpur Hill, Buxton, Derbyshire, SK17 9JN, United Kingdom
Tel: +44(0)1298 28000 Fax: +44(0)1298 28244
internet: www.baseefa.com e-mail: baseefa.info.eecs@hsl.gov.uk

I M CLEARE
DIRECTOR
11 September 2002



13

Schedule

14 **SUPPLEMENTARY EC-TYPE EXAMINATION CERTIFICATE N° BAS98ATEX7210U/4**

Description of the Variation to the Component

VARIATION 4.1

To permit the minor changes to the printed circuit board of the MTL8030-CE-RH and the MTL8031-CE-LH Module Carrier Extenders to allow the shell of the multi-pin connector to be connected to ground.

Report No.

None.

Schedule of Limitations

See original certificate.

Essential Health and Safety Requirements

See original certificate.

DRAWINGS

Number	Sheet	Issue	Date	Description
CI8030-PCB737	1	2	05.02	MTL8030-CE-RH Track and Component Layout
CI8031-PCB740	1	3	08.02	MTL8031-CE-LH Track and Component Layout

This certificate may only be reproduced in its entirety and without any change, schedule included.



1 **SUPPLEMENTARY EC - TYPE EXAMINATION CERTIFICATE**

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

3 Supplementary EC - Type **BAS98ATEX7210U/5**
4 Examination Certificate Number:

4 Component: **87XX MODULE CARRIERS**

5 Manufacturer: **MEASUREMENT TECHNOLOGY LIMITED**

6 Address: **Luton, Bedfordshire, LU1 3JJ**

7 This supplementary certificate extends EC - Type Examination Certificate No. BAS98ATEX7210U 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 (2001) Ltd., Notified Body Number 1180, is responsible only for the additional work relating to this supplementary certificate and any other supplementary certificate it has issued.

This certificate may only be reproduced in its entirety, without any change, schedule included.

Baseefa (2001) Ltd. Customer Reference No. 0703

Project File No. 03/0779

This certificate is granted subject to the general terms and conditions of Baseefa (2001) Ltd. It does not necessarily indicate that the equipment may be used in particular industries or circumstances.

Baseefa (2001) Ltd.

Health and Safety Laboratory Site, Harpur Hill,
Buxton, Derbyshire SK17 9JN
Telephone +44 (0) 1298 28255 Fax +44 (0) 1298 28216
e-mail info@baseefa2001.biz web site www.baseefa2001.biz
Registered in England No. 4305578 at 13 Dovedale Crescent, Buxton,
Derbyshire, SK17 9BJ

R S SINCLAIR
DIRECTOR
On behalf of
Baseefa (2001) Ltd.



13

Schedule

14

Certificate Number BAS98ATEX7210U/5

15 **Description of the variation to the Component**

Variation 5.1

To permit the removal of non-essential component details and to allow the use of alternative drawings.

16 **Report Number**

None

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
CI8720-3 (was AD8720-123/2)	1	1	08.03	8720 4-Module IS Carrier – PCB Component Layout
CI8727-3 (was AD8727-123/2)	1	1	08.03	8727 8-Module IS Carrier – PCB Component Layout



1 **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 **BAS98ATEX7210U/6**
Examination Certificate Number:

4 Component: **87XX Module Carriers**

5 Manufacturer: **Measurement Technology Limited**

6 Address: **Luton, Bedfordshire, LU1 3JJ**

7 This supplementary certificate extends EC - Type Examination Certificate No. BAS98ATEX7210U 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 (2001) Ltd., Notified Body Number 1180, is responsible only for the additional work relating to this supplementary certificate and any other supplementary certificate it has issued.

This certificate may only be reproduced in its entirety, without any change, schedule included.

Baseefa Customer Reference No. 0703

Project File No. 06/0947

This certificate is granted subject to the general terms and conditions of Baseefa (2001) Ltd. It does not necessarily indicate that the equipment may be used in particular industries or circumstances.

Baseefa

Rockhead Business Park, Staden Lane,
Buxton, Derbyshire SK17 9RZ
Telephone +44 (0) 1298 766600 Fax +44 (0) 1298 766601
e-mail info@baseefa.com web site www.baseefa.com
Baseefa is a trading name of Baseefa (2001) Ltd
Registered in England No. 4305578 at the above address

R S SINCLAIR
DIRECTOR
On behalf of
Baseefa (2001) Ltd.



13

Schedule

14

Certificate Number BAS98ATEX7210U/6

15 **Description of the variation to the Component**

Variation 6.1

To permit the control of the 8015 to 8019 Power and 8010 to 8014 Data Extension Cables to be passed to the Node Certificate BAS98ATEX7202. These Extension Cables will no longer be marked with this Component Certificate Number and the Certified Drawings describing them, CI8010 and CI8015, are moved to Certificate BAS98ATEX7202. Drawing Number CI8010-1 is no longer relevant and is removed from the controlled drawing list.

16 **Report Number**

None

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**

None



1 **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 Examination Certificate See Schedule
Number:

4 Component: See Schedule

5 Manufacturer: GE Fanuc Intelligent Platforms

6 Address: Butterfield, Luton, LU2 8DL

7 This supplementary certificate extends the EC - Type Examination Certificates listed in the Schedule to apply to components designed and constructed in accordance with the specification set out in the Schedules of the said Certificates but having any variations specified in the Schedule attached to this certificate and the documents therein referred to.

A copy of this Supplementary Certificate shall be attached to each of the original Certificates.

This certificate may only be reproduced in its entirety, without any change, Schedule included.

Baseefa Customer Reference No. 6198

Project File No. 09/0581

This certificate is granted subject to the general terms and conditions of Baseefa. It does not necessarily indicate that the equipment may be used in particular industries or circumstances.

A handwritten signature in black ink, appearing to read "R S Sinclair".

R S SINCLAIR

DIRECTOR
On behalf of
Baseefa

Baseefa

Rockhead Business Park, Staden Lane,
Buxton, Derbyshire SK17 9RZ
Telephone +44 (0) 1298 766600 Fax +44 (0) 1298 766601
e-mail info@baseefa.com web site www.baseefa.com
Baseefa is a trading name of Baseefa Ltd
Registered in England No. 4305578. Registered address as above.



Schedule

Description of the variation to the Component

Certificate No.	Supplement No.	Component Type
BAS98ATEX7204U	9	8215-DO-IS, 4 Channel IS DO Solenoid Driver
BAS98ATEX7205U	9	8204-AO-IS, 8 Channel IS AO, 4-20 mA
BAS98ATEX7206U	6	8220-DI-IS, 16 Channel IS DI Switch / Proximity Detector
BAS98ATEX7207U	8	8201-HI-IS, 8 Channel IS AI, 4-20 mA with HART
BAS98ATEX7208U	6	8922-RB-IS, Railbus Isolator with Railbus Isolator Carrier
BAS98ATEX7209U	8	8920-PS-DC, IS System Power Supply, d.c. Input with Module Carrier
BAS98ATEX7210U	7	87XX Module Carriers
BAS98ATEX7211U	12	862X IS Field Terminal
BAS99ATEX7316U	6	8205-TI-IS, 8 Channel IS, Thermocouple Input Module 8206-TI-IS, 8 Channel IS, RTD Input Module
BAS00ATEX7202U	5	8223-PI-IS, 2-Channel Pulse Input Module
BAS01ATEX7185U	5	8202-HO-IS, 8 Channel IS AO, 4-20 mA with HART
BAS01ATEX7346U	2	8230-AI-IS, 8 Channel IS Analogue Input Module

Report No.

None

Schedule of Limitations

See original certificates

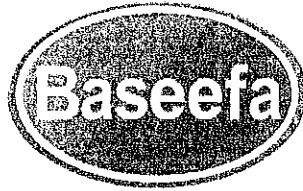
Essential Health and Safety Requirements

See original certificates

Drawings and Documents

Number	Sheet	Issue	Date	Description
CI 8200-15	1	1	07.09	Optional encapsulants and alternative address prefixes

Certificate Number
See Schedule



Issued 27 July 2010
Page 1 of 2

1 **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 Examination Certificate See Schedule
Number:
- 4 Component: See Schedule
- 5 Manufacturer: **GE Intelligent Platforms**
(formerly GE Fanuc Intelligent Platforms)
- 6 Address: **2500 Austin Drive, Charlottesville, Virginia 22911, USA**
(formerly Butterfield, Luton, LU2 8DL)
- 7 This supplementary certificate extends the EC - Type Examination Certificates listed in the Schedule to apply to components designed and constructed in accordance with the specification set out in the Schedules of the said Certificates but having any variations specified in the Schedule attached to this certificate and the documents therein referred to.

A copy of this Supplementary Certificate shall be attached to each of the original Certificates.

This certificate may only be reproduced in its entirety, without any change, Schedule included.



Baseefa Customer Reference No. 6623

Project File No. 10/0571

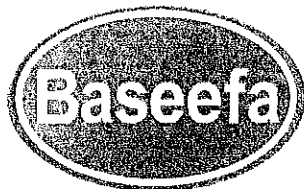
This certificate is granted subject to the general terms and conditions of Baseefa. It does not necessarily indicate that the equipment may be used in particular industries or circumstances.

Baseefa

Rockhead Business Park, Staden Lane,
Buxton, Derbyshire SK17 9RZ
Telephone +44 (0) 1298 766600 Fax +44 (0) 1298 766601
e-mail info@baseefa.com web site www.baseefa.com
Baseefa is a trading name of Baseefa Ltd
Registered in England No. 4305578. Registered address as above.


R S SINCLAIR 

DIRECTOR
On behalf of
Baseefa



Schedule

Description of the variation to the Component

To permit minor label and drawing changes not affecting the original assessment.

Certificate No.	Supplement No.	Component Type
BAS98ATEX7205U	10	8204-AO-IS, 8 Channel IS AO, 4-20mA
BAS98ATEX7206U	7	8220-DI-IS, 16 Channel IS DI, Switch / Proximity Detector
BAS98ATEX7208U	7	8922-RB-IS, Railbus Isolator with Railbus Isolator Carrier
BAS98ATEX7210U	8	87XX Module Carriers
BAS99ATEX7316U	7	8205-TI-IS, 8 Channel IS, Thermocouple Input Module
BAS00ATEX7202U	6	8223-PI-IS, 2-Channel Pulse Input Module
BAS01ATEX7346U	3	8230-AI-IS, 8 Channel IS Analogue Input Module

Report No.

None

Schedule of Limitations

See original certificates

Essential Health and Safety Requirements

See original certificates

Drawings and Documents

Number	Sheet	Issue	Date	Description
CI8200-10	1 to 3	3	7.10	Revised Label information for 8000 2/1 Product made by GE Intelligent Platforms – Baseefa
CI 8200-15	1 of 1	2	7.10	Optional Encapsulants and Alternative Address Prefixes

The above drawings are held with BAS98ATEX7205U.