



EC-TYPE EXAMINATION CERTIFICATE

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

EC-Type Examination Certificate Number : **BAS01ATEX2426X**

Equipment or Protective System: **SERIES 200 PRESSURE SWITCH**

Manufacturer: **DELTA CONTROLS LIMITED**

Address: **West Molesey, Surrey, KT8 2UZ**

This equipment or protective system 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 equipment or protective system has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment and protective systems 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°

00(C)0783 dated 11 March 2002

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

EN 50014: 1997 + Amds 1 & 2 EN 50018: 2000

except in respect of those requirements listed at item 18 of the Schedule.

If the sign "X" is placed after the certificate number, it indicates that the equipment or protective system is subject to special conditions for safe use specified in the schedule to this certificate.

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

The marking of the equipment or protective system shall include the following:-

Ex II 2 G EEx d IIC T6 (T_{amb} -60°C to +40°C)
or EEx d IIC T4 (T_{amb} -60°C to +80°C)

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

File No: EECS 0279/01/014

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
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I M CLEARE
DIRECTOR
20 March 2002



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Schedule

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EC-TYPE EXAMINATION CERTIFICATE N° BAS01ATEX2426X

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Description of Equipment or Protective System

A **Series 200 Pressure Switch** comprising an enclosure, with threaded cover, manufactured in cast aluminium or cast iron. The cover is secured with an integral locking arrangement.

The interior of the enclosure is fitted with up to two microswitches rated up to 10A, 440V a.c. with associated switch assembly and a terminal block. The switch assembly is mechanically linked to an externally mounted pressure sensing actuator by means of a stainless steel operating rod which passes through a stainless steel bushing screwed into the base of the housing and secured by a lock nut.

Cable entry holes are provided as specified on the certified drawings for the accommodation of suitable BASEEFA certified flameproof cable entry devices, with or without the interposition of a suitable BASEEFA certified flameproof thread adapter. Unused entries are to be fitted with suitable BASEEFA certified flameproof stopping plugs.

Suitable flameproof cable entry devices, thread adapters and stopping plugs certified as Equipment (not a Component) under an EC Type Examination Certificate to Directive 94/9/EC may also be used in the manner specified above.

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Report No.

00(C)0783

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Special Condition For Safe Use

The apparatus has a specified flamepath gap, between the operating rod within the bore of the bushing, which is less than the maximum permitted by the standard EN 50018: 2000. The user shall ensure that, in service, the diametrical clearance of this flamepath does not exceed 0.1mm.

18

Essential Health and Safety Requirements

Essential Health and Safety Requirements not covered by Standards listed at (9) - None.

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DRAWINGS

Number	Issue	Date	Description
14606	A	6/11/2001	General Arrangement
14608	A	6/11/2001	Stopping Plug Variation
1/50023	A	22/1/02	Actuator Details
14622	A	6/11/2001	General Arrangement Series 740 & 760
1/50025	A	22/1/02	General Arrangement Series 230
14623	A	6/11/2001	General Arrangement Series 131



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EC-TYPE EXAMINATION CERTIFICATE N° BAS01ATEX2426X

Number	Issue	Date	Description
14620	A	22/01/2002	Alternative Mechanism Series 280, 380 & 780
14621	A	06/11/2001	Label Details
14610	A	03/01/2002	Certification Label
14611	A	6/11/2001	Monitoring Resistor Details

VARIATION ONE

Alternative externally mounted pressure sensing actuator in accordance with the certificate schedule drawing to form:

A SERIES 204, 207, 208 or 209 PRESSURE SWITCH

VARIATION TWO

Alternative externally mounted pressure sensing actuator in accordance with the certificate schedule drawing to form:

A SERIES 301, 304, or 306 DIFFERENTIAL PRESSURE SWITCH

VARIATION THREE

Alternative externally mounted temperature sensing actuator in accordance with the certificate schedule drawing to form:

A SERIES 721 to 729, 731 to 739, or 771 to 779 TEMPERATURE SWITCH

VARIATION FOUR

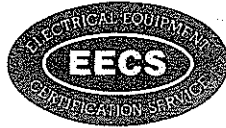
Alternative externally mounted bourdon tube pressure sensing arrangement with associated internal mechanism. The operating rod and bushing are mounted in the rear wall of the enclosure to form:

A SERIES 230 PRESSURE SWITCH

VARIATION FIVE

Alternative externally mounted temperature sensing arrangement with associated internal mechanism. The operating rod and bushing are mounted in the rear wall of the enclosure to form:

A SERIES 740 or 760 TEMPERATURE SWITCH



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EC-TYPE EXAMINATION CERTIFICATE N° BAS01ATEX2426X

VARIATION SIX

Internally mounted dual adjustment switch assembly for setting high and low switching points to form:

A SERIES 280 PRESSURE SWITCH or
A SERIES 380 DIFFERENTIAL PRESSURE SWITCH or
A SERIES 780 TEMPERATURE SWITCH

VARIATION SEVEN

Alternative internal switch arrangement with the operating rod and bushing mounted in the rear wall of the enclosure to form:

A SERIES 131 FLOW SWITCH

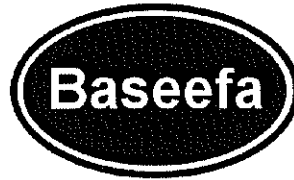
VARIATION EIGHT

Optional addition of fault monitoring resistors in accordance with the certificate schedule drawings.

The apparatus is rated up to a maximum of 30V d.c. and the warning: 'DO NOT OPEN WHEN AN EXPLOSIVE GAS ATMOSPHERE' is included on a label fitted externally on the cover of the enclosure.

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

BASEEFA List Keywords
2PRESSWI



1 **SUPPLEMENTARY EC - TYPE EXAMINATION CERTIFICATE**

2 **Equipment or Protective System Intended for use in Potentially Explosive Atmospheres
Directive 94/9/EC**

3 Supplementary EC - Type Examination Certificate Number: **BAS01ATEX2426X/1**

4 Equipment or Protective System: **Series 200 Pressure Switch**

5 Manufacturer: **Delta Controls Limited**

6 Address: **West Molesey, Surrey, KT8 2UZ**

7 This supplementary certificate extends EC – Type Examination Certificate No. **BAS01ATEX2426X** to apply to equipment or protective systems 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. 0279

Project File No. 03/0975

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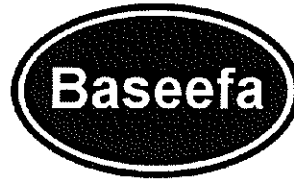
R S SINCLAIR

DIRECTOR
On behalf of
Baseefa (2001) Ltd.

Baseefa (2001) Ltd.

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Schedule

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Certificate Number BAS01ATEX2426X/1

15

Description of the variation to the Equipment or Protective System

Variation 1.1

Alternative end of line resistor.

16

Report Number

None

17

Special Conditions for Safe Use

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	Issue	Date	Description
14611	B	12.11.03	Monitoring Resistor Details
10910	B	12.11.03	Connection Diagram – 12K Resistors



1 **SUPPLEMENTARY EC - TYPE EXAMINATION CERTIFICATE**

2 **Equipment or Protective System Intended for use in Potentially Explosive Atmospheres
Directive 94/9/EC**

3 Supplementary EC - Type Examination Certificate Number: **BAS01ATEX2426/2**

4 Equipment or Protective System: **Series 200 Pressure Switch**

5 Manufacturer: **Delta Controls Limited**

6 Address: **West Molesey, Surrey, KT8 2UZ**

7 This supplementary certificate extends EC – Type Examination Certificate No. **BAS01ATEX2426X** to apply to equipment or protective systems 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.

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Baseefa (2001) Ltd. Customer Reference No. 0279

Project File No. 03/1087

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Certificate Number BAS01ATEX2426X/2

15 **Description of the variation to the Equipment or Protective System**

Variation 2.1

Increase in the maximum working pressure for the Series 304 Differential Pressure Switch from 250 bar to 400 bar

16 **Report Number**

None.

17 **Special Conditions for Safe Use**

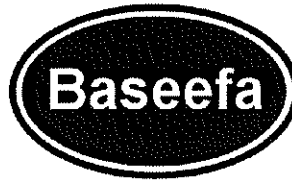
None additional to those listed previously.

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	Issue	Date	Description
1/50023	B	23/12/03	Actuator Details
14744	A	05/01/04	Inlet Port Arrangement



1 **SUPPLEMENTARY EC - TYPE EXAMINATION CERTIFICATE**

2 **Equipment or Protective System Intended for use in Potentially Explosive Atmospheres
Directive 94/9/EC**

- 3 Supplementary EC - Type Examination Certificate Number: **BAS01ATEX2426X/3**
- 4 Equipment or Protective System: **Series 200 Pressure Switch**
- 5 Manufacturer: **Delta Controls Limited**
- 6 Address: **West Molesey, Surrey, KT8 2UZ**

7 This supplementary certificate extends EC – Type Examination Certificate No. **BAS01ATEX2426X** to apply to equipment or protective systems 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.

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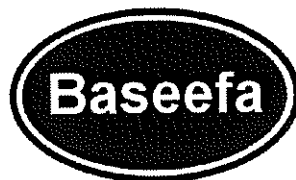
Project File No. 04/0048

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Schedule

14

Certificate Number BAS01ATEX2426X/3

15 Description of the variation to the Equipment or Protective System

Variation 3.1

To permit the equipment to be used in explosive dust atmospheres, in accordance with EN 50281-1-1: 1998 + Amendment 1, in addition to explosive gases, mists and vapours.

The warning included on the information now label reads 'Do not open when an explosive atmosphere is present', IP6X is added to the certification label and the marking for the equipment is modified as follows;

⊕ II 2 GD EEx d IIC T85°C (T_{amb} -60°C to +40°C)
T135°C (T_{amb} -60°C to +80°C)

Variation 3.2

Clarification of information label details.

16 Report Number

None.

17 Special Conditions for Safe Use

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	Issue	Date	Description
14606	B	16/02/04	General Arrangement
14610	B	16/02/04	Certification Label
14611	C	25/02/04	Monitoring Resistor Detail
14621	B	25/02/04	Label Details



1 **SUPPLEMENTARY EC - TYPE EXAMINATION CERTIFICATE**

2 **Equipment or Protective System Intended for use in Potentially Explosive Atmospheres
Directive 94/9/EC**

3 Supplementary EC - Type Examination Certificate Number: **BAS01ATEX2426X/4**

4 Equipment or Protective System: **Series 200 Pressure Switch**

5 Manufacturer: **Delta Controls Limited**

6 Address: **West Molesey, Surrey, KT8 2UZ**

7 This supplementary certificate extends EC - Type Examination Certificate No. **BAS01ATEX2426X** to apply to equipment or protective systems 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.

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Baseefa (2001) Ltd. Customer Reference No. **0279**

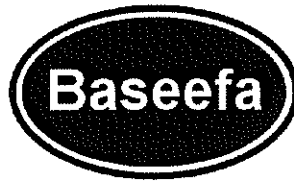
Project File No. **04/0281**

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Baseefa (2001) Ltd.

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Schedule

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Certificate Number BAS01ATEX2426X/4

15

Description of the variation to the Equipment or Protective System

Variation 4.1

Increase in the maximum drilling depths for internal and external mounting holes.

Variation 4.2

Clarification of information label details.

16

Report Number

None.

17

Special Conditions for Safe Use

None additional to those listed previously.

18

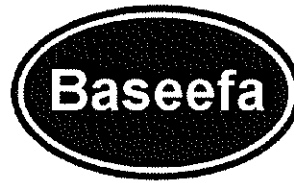
Essential Health and Safety Requirements

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

19

Drawings and Documents

Number	Issue	Date	Description
14606	C	19/04/04	General Arrangement
14754	B	19/04/04	Labels
1/50025	B	19/04/04	General Arrangement Series 230



1 **SUPPLEMENTARY EC - TYPE EXAMINATION CERTIFICATE**

2 **Equipment or Protective System Intended for use in Potentially Explosive Atmospheres
Directive 94/9/EC**

3 Supplementary EC - Type Examination Certificate Number: **BAS01ATEX2426X/5**

4 Equipment or Protective System: **Series 200 Pressure Switch**

5 Manufacturer: **Delta Controls Limited**

6 Address: **West Molesey, Surrey, KT8 2UZ**

7 This supplementary certificate extends EC – Type Examination Certificate No. **BAS01ATEX2426X** to apply to equipment or protective systems 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.

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Baseefa (2001) Ltd. Customer Reference No. **0279**

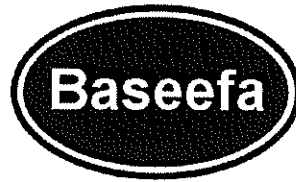
Project File No. **05/0099**

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Baseefa

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On behalf of
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Schedule

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Certificate Number BAS01ATEX2426X/5

15

Description of the variation to the Equipment or Protective System

Variation 5.1

To permit the fitting of alternative terminal block types.

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Report Number

None.

17

Special Conditions for Safe Use

None additional to those listed previously.

18

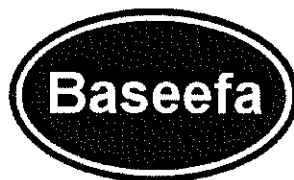
Essential Health and Safety Requirements

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

19

Drawings and Documents

Number	Issue	Date	Description
14606	D	31/05/05	General Arrangement
14623	B	28/04/05	General Arrangement Series 131
1/50025	C	5/05/05	General Arrangement Series 230



1 **SUPPLEMENTARY EC - TYPE EXAMINATION CERTIFICATE**

2 **Equipment or Protective System Intended for use in Potentially Explosive Atmospheres
Directive 94/9/EC**

3 Supplementary EC - Type Examination Certificate Number: **BAS01ATEX2426X/6**

4 Equipment or Protective System: **Series 200 Pressure Switch**

5 Manufacturer: **Delta Controls Limited**

6 Address: **West Molesey, Surrey, KT8 2UZ**

7 This supplementary certificate extends EC - Type Examination Certificate No. **BAS01ATEX2426X** to apply to equipment or protective systems 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.

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Baseefa Customer Reference No. **0279**

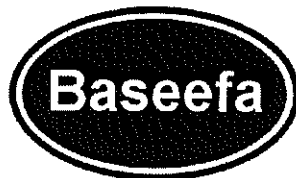
Project File No. **07/0099**

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Baseefa

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Certificate Number BAS01ATEX2426X/6

15 Description of the variation to the Equipment or Protective System

Variation 5.1

To confirm that the equipment covered by this certificate has been reviewed against the requirements of EN 60079-0: 2006, EN60079-1: 2004, EN 61241-0: 2006 and EN 61241-1: 2004 in respect of the differences from EN 50014:1997 + Amds. 1 and 2, EN50018: 2000 and EN50281-1-1: 1998+ Amendment 1 respectively and that none of these differences affect this equipment.

⊕ II 2 GD Exd IIC T6 T85 A21 IP66 ($T_{amb} - 60^{\circ}\text{C}$ to $+ 40^{\circ}\text{C}$)
or Exd IIC T4 T135 A21 IP66 ($T_{amb} - 60^{\circ}\text{C}$ to $+ 80^{\circ}\text{C}$)

16 Report Number

Baseefa Test Report Number 07(C)0099

17 Special Conditions for Safe Use

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	Issue	Date	Description
14606	E	07/06/07	General Arrangement
14610	C	06/06/07	Certification Label

Certificate Number
BAS01ATEX2426X/7



Issued 24 August 2007
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1 SUPPLEMENTARY EC - TYPE EXAMINATION CERTIFICATE

**2 Equipment or Protective System Intended for use in Potentially Explosive Atmospheres
Directive 94/9/EC**

3 Supplementary EC - Type Examination Certificate Number: BAS01ATEX2426X/7

4 Equipment or Protective System: Series 200 Pressure Switch

5 Manufacturer: Delta Controls Limited

6 Address: West Molesey, Surrey, KT8 2UZ

7 This supplementary certificate extends EC – Type Examination Certificate No. BAS01ATEX2426X to apply to equipment or protective systems 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.

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Baseefa (2001) Ltd. Customer Reference No. 0279

Project File No. 07/0691

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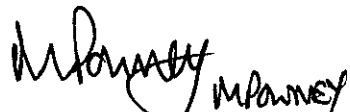
Baseefa (2001) Ltd.

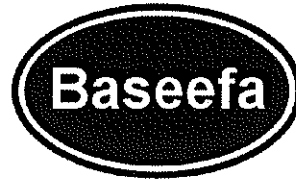
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On behalf of
Baseefa (2001) Ltd.



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Schedule

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Certificate Number BAS01ATEX2426X/7

15

Description of the variation to the Equipment or Protective System

Variation 7.1

Fitting of additional labels to identify cable entry threads and for identification purposes.

Variation 7.2

Fitting of an additional, KOSHA, certification label.

16

Report Number

None.

17

Special Conditions for Safe Use

None additional to those listed previously.

18

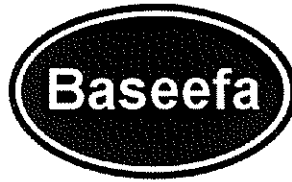
Essential Health and Safety Requirements

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

19

Drawings and Documents

Number	Issue	Date	Description
14606	F	21/08/2007	General Arrangement
14880	A	21/08/2007	KOSHA Label
DS_20322	A	23/08/2007	Additional Labels



Flameproof Certification

Pressure Test Certificate

Certificate issued to **Delta Controls Limited**
Address **West Molesey, Surrey, KT8 2UZ**

A representative sample of the equipment covered by certificate **BAS01ATEX2426X** has been satisfactorily subject to a pressure test at four times the reference pressure.

Provided that adequate quality control and inspection is maintained during subsequent production, equipment manufactured to this certificate, including supplementaries, need not be subject to the routine individual pressure test that would otherwise be required by the standard to which it has been certified.

This certificate is valid until **6 August 2010** unless earlier revoked or suspended.

Baseefa Customer Reference No. **0279**

Project File No. **07/0598**

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