



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: **BAS01ATEX2401X/1**

4 Equipment or Protective System: **M3001V10FA PROGRAMMABLE UNDERSPEED  
MONITOR**

5 This certificate is held by: **BRAIME ELEVATOR COMPONENTS LTD**

6 Address: **Leeds, LS10 1JZ**

7 This supplementary certificate extends EC-Type Examination Certificate No. BAS01ATEX2401X 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.

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

File No: EECS 4341/03/001

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.basefa.com](http://www.basefa.com) e-mail: [basefa.info.eecs@hsl.gov.uk](mailto:basefa.info.eecs@hsl.gov.uk)



I M CLEARE  
DIRECTOR  
10 April 2002



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**Schedule**

14 SUPPLEMENTARY EC-TYPE EXAMINATION CERTIFICATE N° BAS01ATEX2401X/1

**Description of the Variation to the Equipment or Protective System**

To allow alternative inductive proximity sensor circuits to be used, models P3001V10A and P3002V10A.

**Report No.**

None.

**Special Conditions For Safe Use**

See original certificate.

**Essential Health and Safety Requirements**

See original certificate.

**DRAWINGS**

Number	Revision	Date	Description
A4-14925A		25/3/02	P3001V10A Label
BAS01ATEX2364X/1		5/4/02	PUITZ Certificate

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'E' version

**Braime Elevator Components Ltd.**  
 Leeds. LS10 1JZ UK  
 Tel: +44 (0) 113 246 1800  
 Fax: +44 (0) 113 243 5021  
 Web: www.braime.com

**Model: P3001V10A**

Type: M300260A BAS01ATEX2401X 20 CE  
 II 2D T100°C Tamb -15°C to +50°C IP65 600

Black Load L / +V 24-240V ac/dc  
 Blue N / 0V

OUTPUT SUPPLY

'D' version

**Braime Elevator Components Ltd.**  
 Leeds. LS10 1JZ UK  
 Tel: +44 (0) 113 246 1800  
 Fax: +44 (0) 113 243 5021  
 Web: www.braime.com

**Model: P3002V10A**

Type: M300261A BAS01ATEX2401X 20 CE  
 II 2D T100°C Tamb -15°C to +50°C IP65 600

Black Load L / +V 24-240V ac/dc  
 Blue N / 0V

OUTPUT SUPPLY

ISSUED DRAWING FOR CERTIFICATE NUMBER  
 BAS 0 1 ATEX 2 4 0 1 X / 1

HEALTH & SAFETY EXECUTIVE

MATERIAL :- C.I.L. SYSTEM LTD.  
 METALISED POLYESTER  
 SELF ADHESIVE CIL 9200

YEAR OF MANUFACTURE TO BE COMPLETED AFTER "20"

FILE	SUFFIX	Mod	ISSUE	ISSUE	ISSUE	ISSUE	ISSUE	ISSUE	ISSUE	THIRD ANGLE	DESCRIPTION
			1	2	3	4	5	6	7	⊙	P3001/2V10 ATEX APPROVAL LABELS
											DRAWN BY DATE APPROVED
											R.A.S. R.A. 25-03-02

>:P300ATEXID