



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: **Baseefa08ATEX0278X/1**

4 Equipment or Protective System: **22051EISE Photo/Optical Detector**

5 Manufacturer: **Pittway Technologica S.r.l.**

6 Address: **Via Caboto 19/3, 34147 Trieste, Italy.**

7 This supplementary certificate extends EC – Type Examination Certificate No. Baseefa08ATEX0278X 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, without any change, schedule included.

Baseefa Customer Reference No. **5350**

Project File No. **08/0847**

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

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Baseefa is a trading name of Baseefa Ltd

Registered in England No. 4305578. Registered address as above.

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

R S SINCLAIR

DIRECTOR
On behalf of
Baseefa



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Schedule

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Certificate Number Baseefa08ATEX0278X/1

15 Description of the variation to the Equipment or Protective System

Variation 1.1

To permit the introduction a drawing for the standard cover for the 22051EISE Intelligent Photo/Optical Smoke Detector.

Variation 1.2

To permit the 22051EISE Intelligent Photo/Optical Smoke Detector to be marked as TC842B1007 AE or 2251EISJ. The Smoke Detector is physically unchanged, but a change in protocol is achieved via selection of alternatives in the software. The input and output parameters and the certification code are not affected by these changes.

Variation 1.3

To permit the 22051EISE Intelligent Photo/Optical Smoke Detector to have minor mechanical changes to the cover and be marked as IDX-751 AE. The Smoke Detector has a change in protocol which is achieved via selection of alternatives in the software. The input and output parameters and the certification code are not affected by these changes.

16 Report Number

GB/BAS/ExTR08.0245/00

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	Sheet	Issue	Date	Description
Variation 1.1				
H58-138-218	1	F	09/03/07	Housing / Cover New 200 Series Photo Italian Tool
Variation 1.2				
L00-0971-000	1	A	13/11/08	Top Label TC842B1007 AE
L00-0953-000	1	D	20/11/08	Top Label 2251EISJ
Variation 1.3				
L00-0970-000	1	A	13/11/08	Top Label IDX-751 AE
H58-135-13	1	B	26/10/04	Housing / Cover Notifier Photo Italian IDX-751 AE

These drawings are common to and are held with IECEx BAS 08.0092X/1