





## SCHEDULE

### EC TYPE-EXAMINATION CERTIFICATE

Sira 99ATEX1113

#### 13 DESCRIPTION OF EQUIPMENT

The PA-D and PB-D stopping plugs are used to fill unused entries in associated apparatus. They are normally manufactured in brass to BS2874.

##### Design Options:

##### Threadforms Options:

ISO Metric (to BS3463)  
PG to DIN40430  
NPT (ANSI/ASME B1.20.1)  
NPS (ANSI/ASME B1.20.1)  
ISO Pipe Thread (BS21) BSPP/BSPT  
Imperial conduit ET BS31  
BSP to BS21  
Any threadform conforming to Table 3 of BS EN 50018.

##### Material Options:

Brass BS 2874 (CZ121)  
Mild Steel to BS970 (EN1A)  
Stainless Steel to BS970 (316)  
Aluminium HE30 (BS754 Parts 1,2,3 & 6/BS755 1,2,3 & 6) – (Not for Group I applications)

##### Plating Options:

Metallic variants may be suitably plated to the appropriate British, European or ISO recognised standards.

#### 14 DESCRIPTIVE DOCUMENTS

14.1	Drawing No.	Rev.	Sheet	Date	Title
	80-A-6	2	1 of 1	Jun 00	EEx d IIC CERTIFIED STOPPING PLUGS
	80-A-6B	2	1 of 1	Jun 00	EEx d IIC CERTIFIED STOPPING PLUGS
	ATEX-01-PDM	-	1 of 1	22 Jun 00	MARKING ARRANGEMENTS FOR ATEX PRODUCTS

14.2 Report No. R5X5208B

Date 12 May 2000  
Re-issued 2 August 2000  
Re-issued 1 November 2000

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### Sira Certification Service

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15 **SPECIAL CONDITIONS FOR SAFE USE** (denoted by X after the certificate number)

None

16 **ESSENTIAL HEALTH AND SAFETY REQUIREMENTS OF ANNEX II** (EHSR'S)

The relevant EHSRs that are not addressed by the standards listed in this certificate have been identified and individually assessed in Report No. R5X5208B.

17 **CONDITIONS OF CERTIFICATION**

17.1 The use of this certificate is subject to the Regulations Applicable to Holders of SCS Certificates.

17.2 The aluminium devices shall not be marked with any information that indicates that they are suitable for group I use.

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