

Institut Scientifique de Service Public

Division de Colfontaine  
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**ORIGINAL : FRENCH**

- (1) **CERTIFICATE OF COMPONENT Ex**
- (2) **ISSEP 94C.103.1152 U**
- (3) This certificate is issued for the Component Ex :  
Male to male adaptor.
- (4) Manufactured by : **REDAPT ENGINEERING COMPANY Ltd**  
**Unit 46 & 47, Darlaston Central Trading**  
**Estate Salisbury Street, Darlaston**  
**West Midlands WS 10 8 XB**  
**ENGLAND**
- and submitted for certification by :
- REDAPT ENGINEERING COMPANY Ltd**  
**Unit 46 & 47, Darlaston Central Trading**  
**Estate Salisbury Street, Darlaston**  
**West Midlands WS 10 8 XB**  
**ENGLAND**
- (5) This component Ex, and any acceptable variations thereto, are specified in the schedule to this certificate and in the documents therein referred to.

CODE : EEx d II C

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**CERTIFICATE ISSeP 94C.103.1152 U of 24.05.1994**

(6) ISSeP being an Approved Certification Body in accordance with Article 14 of the Council Directive 76/117/EEC of 18-12-1975

- confirms that the Component Ex has been found to comply with the Harmonised Standards :

EN 50014 1977 + amendments 1 to 5 (NBN C23-001 + add. 1 to 4)

EN 50018 1977 + amendments 1 to 3 (NBN C23-103 + add. 1 and 2)

and has successfully met the examination and tests requirements prescribed by these Standards

- confirms to have established a confidential Test Report of these examination and tests.

(7) The marking of the component Ex shall include the code :

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(8) By the marking of the component Ex, the supplier ensures, on his own responsibility, that this component conforms to the descriptive documents laid down in the schedule, and has satisfied routine verifications and tests specified in the European Harmonised Standards mentioned in (6) and indicated in the Schedule.

(9) The letter U placed after the number of the certificate means that it shall not be interpreted as a certificate of conformity nor a controle certificate delivered for a whole apparatus. This partial certification may be used as a base for issuing a certificate for a whole apparatus.

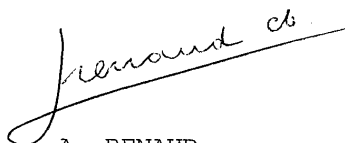
(10) This Ex component shall not bear the distinctive Community mark specified in annex II to Commission Directive 84/47/EEC of 16-01-1984.

COLFONTAINE, 24.05.1994

Le Directeur du siège de Colfontaine,



C. GUERIN.



A. RENAUD.

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**CERTIFICATE ISSeP 94C.103.1152 U of 24.05.1994**

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**SCHEDULE**

**1. IDENTIFICATION AND DESCRIPTION OF THE APPARATUS**

Brass, aluminium, steel or stainless steel male to male adaptor.

**2. DESCRIPTIVE DOCUMENTS**

The report ISSeP 94.d.1152.  
The declaration by the manufacturer of 04.05.94.  
The drawing 80A12 of 25.04.87 - last revision of 17.04.94.

**3. REDUCED MARKING**

The name of the manufacturer or his registered trade mark.  
The manufacturer's type identification.  
The code : EEx d II C.  
The serial number (optional).  
The indication of the testing station, followed by the certificate number and the sign U.

**4. ROUTINE TEST**

Each adaptor shall be submitted to the verifications according to the clause 23 of EN 50014.

**5. PARTICULAR PRESCRIPTIONS**

None.

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