



1. **CERTIFICATE OF CONFORMITY**

2. SCS No: Ex 92C1072U

3. This Certificate is issued for the electrical component:

Type Mxx 90° Right Angle Adaptor

4. Manufactured by:

Redapt Engineering Company Ltd
Units 46 & 47
Darlaston Central Trading Estate
Salisbury Street
Darlaston
West Midlands
WS10 8XB

5. and submitted for certification by:

the manufacturer.

6. This electrical component and any acceptable variation thereto is specified in the schedule to this Certificate and the documents therein referred to.

7. Sira Certification Service being an Approved Certification Body in accordance with Article 14 of the Council Directive of the European Communities of 18 December 1975 (76/117/EEC) certifies that the component has been found to comply with the Harmonised European Standards:

BS 5501:Part 1:1977 (amendments 1 to 7) (EN50 014)
BS 5501:Part 5:1977 (amendments 1 to 6) (EN50 018)

and has successfully met the examination and test requirements which are recorded in a confidential Test Report No. R/2222/01/A.

8. The component marking shall include the code:

EExd IIC



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9. The supplier of the electrical component referred to in this Certificate has the responsibility to ensure that the component conforms to the specification laid down in the schedule to this Certificate and has satisfied the routine verifications and tests referred to therein.
10. This apparatus may be marked with the Distinctive Community Mark specified in Annex II to the Council Directive of 16 January 1984 (84/47/EEC).

Date: 6th November 1992

File No: P/0336/00


Prof. T P Flanagan OBE
CHIEF EXECUTIVE

Sira Certification Service
Saighton Lane
Saighton
Chester
CH3 6EG
Great Britain

The use of this component will normally be the subject of National Legislation and/or Installation Codes.

This certificate and its schedules should always be reproduced in its totality.



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COMPONENT:

The component is a Type Mxx 90° Right Angle Adaptor, manufactured in brass and available in thread sizes which vary between M16 and M75. The letters xx can have the values given in the table in drawing No. 92.D.90 (sheet 2 of 2) issue 2.



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DRAWING NUMBER	SHEET	ISSUE	DATE	DESCRIPTION
92.D.90	1	2	29 Oct 92	EExd 90° Right Angle Adaptors up to 75 mm or equivalent
92.D.90	2	2	29 Oct 92	Label Details



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CONDITIONS OF CERTIFICATION

1. The use of the Sira Certification Service Mark is subject to the regulations applicable to the holders of SCS certificates.