

REDAPT

Thread Conversion Specialists

REDAPT LTD, UNIT 46 & 47, DARLASTON CENTRAL TRADING ESTATE, SALISBURY STREET
DARLASTON WS10 8XB, GREAT BRITAIN

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EC Declaration of Conformity

Manufacturer

Name: Redapt Engineering Company Limited
Address: Units 46 & 47, Darlaston Central Trading Estate
Salisbury Street, Darlaston
West Midlands
WS10 8XB
Great Britain

Equipment Description

A range of Conduit Fittings also including Adaptors, Reducers, Stopping Plugs, Breather Drains and Unions in Brass (EN 12164), Mild Steel (BS970-3), Stainless Steel (EN 10088-3), Aluminium (EN 755 - 2) and Durethan BKV30 NI (30% Glass Filled Nylon)

The above products are designed to be used and installed in EExd (Flameproof) and EExe (Increased Safety) equipment. They are un-powered and passive and will, when installed correctly, maintain the integrity of an installation under foreseeable operating conditions.

Certifying Notified Body

Body: Sira Certification Service
ID Number: 0518
Address: Sira Certification Service
Hazardous Area Centre
Rake Lane, Ecclestone
Chester
CH4 9JN
England

Covering Certificate Numbers: -

SIRA 99ATEX1113	SIRA 99ATEX1114X	SIRA 99ATEX1115U
SIRA 99ATEX1117U	SIRA 99ATEX1183U	SIRA 99ATEX1195U
SIRA 99ATEX1196U	SIRA 99ATEX3050U	SIRA 99ATEX3116U
SIRA 99ATEX3118U	SIRA 99ATEX3182U	SIRA 99ATEX3194U
SIRA 00ATEX1094	SIRA 00ATEX1096	SIRA 00ATEX1097
SIRA 00ATEX1098	SIRA 00ATEX3091	SIRA 00ATEX3092
SIRA 00ATEX3093	SIRA 00ATEX3095	

Declaration

This is to declare that Redapt Engineering Company Limited is the manufacturer of the equipment described. The equipment has been designed and manufactured in accordance with all relevant clauses of BS EN 50014, BS EN 50018, BS EN50019, EN50281-1-1 and all 94/9/EC (ATEX) Directive requirements. It has been constructed so as not to adversely affect the safety of persons, domestic animals and property when properly installed, maintained and used in the applications for which it is designed.

Signed:



Date: 22 - 4 - 2003

Name: Richard M. Ward
Position: Technical Director, Co-Owner

