

QS - CERTIFICATE OF ASSESSMENT - EC (MODULE D)

Application of: Council Directive 96/98/EC of 20 December 1996 on Marine Equipment as amended by directive 2014/93/EU, issued as "Forskrift om Skipsutstyr" by the Norwegian Maritime Directorate. This Certificate is issued by DNV GL AS under the authority of the Government of the Kingdom of Norway.

This is to certify:

That the Quality System for the products

with type designation(s) as specified in the Appendix to this Certificate

Issued to

Roxtec International AB
KARLSKRONA, Sweden

is found to comply with the requirements applicable to it.

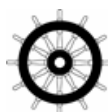
The quality has been assessed with respect to the procedure of conformity assessment described in Annex B, Module D in the directive.

This Certificate is valid until **2019-07-15**.

Issued at **Høvik** on **2016-03-01**

DNV GL local station:
Gothenburg

Approval Engineer:
Espen Kultorp



Notified Body
No.: **0575**

for **DNV GL AS**

Vidar Dolonen
Head of Notified Body

Job Id: **344.1-000153-52**
Certificate No: **MEDD0000059**

APPENDIX

A.1/3.27 Penetrations through "B" class

Type designation	EC Type-Examination Certificate No.	Expiry date	Notified Body No.	USCG approval number
Pipe penetration (Standard Fire Test) ¹	MED1150290/M1	2016-05-18	0038	164.138/EC0038/MED1150290M1/EC0575

A1/3.26a Penetrations through "A" class divisions: electric cable transits

Type designation	EC Type-Examination Certificate No.	Expiry date	Notified Body No.	USCG approval number
Roxtec sealing system with multidiameter technology: GH-, RS- and R-series (sandwich panel) ¹	MED-B-9320	2019-11-20	0575	164.138/EC0575/9320
Roxtec sealing system with multidiameter technology: G-series (steel) ¹	MED-B-8137	2017-09-03	0575	164.138/EC0575/8137
Roxtec sealing system with multidiameter technology: R-series (steel) ¹	MED-B-7840	2017-06-19	0575	164.138/EC0575/7840
Roxtec sealing system with multidiameter technology: RS-series (steel) ¹	MED-B-7838	2017-06-19	0575	164.138/EC0575/7838
Roxtec sealing system with multidiameter technology: S-series (steel) ¹	MED-B-7603	2017-03-02	0575	164.138/EC0575/7603

A1/3.26b Penetrations through "A" class divisions: pipe, duct, trunk, etc penetrations

Type designation	EC Type-Examination Certificate No.	Expiry date	Notified Body No.	USCG approval number
Roxtec sealing system with Multidiameter , S-series (AL) ¹	MED-B-9250	2019-07-15	0575	164.138/EC0575/9250
Roxtec Sealing System with Multidiameter Technology, Group Penetration ¹	MED-B-7954	2017-09-03	0575	164.138/EC0575/7954
Roxtec Sealing System	MED-B-7964	2017-	0575	164.138/EC0575/7964

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with Multidiameter Technology: RS PPS, RS PPS/S and RS PPS/S B series (steel) ¹		09-24		
Roxtec sealing system with multidiameter technology: R-series (Al) ¹	MED-B-7059	2016-08-29	0575	164.138/EC0575/7059
Roxtec sealing system with multidiameter technology: R-series (steel) ¹	MED-B-9251	2019-07-15	0575	164.138/EC0575/9251
Roxtec sealing system with multidiameter technology: RS-series (Al) ¹	MED-B-9717	2020-02-13	0575	164.138/EC0575/9717
Roxtec sealing system with multidiameter technology: RS-series (steel divisions) ¹	MED-B-9977	2020-01-26	0575	164.138/EC0575/9977
Roxtec sealing system with multidiameter technology: SE PPS S-series (aluminium) ¹	MED-B-8730	2018-12-03	0575	164.138/EC0575/8730
Roxtec sealing system with multidiameter technology: SE PPS S-series (steel) ¹	MED-B-8729	2018-12-03	0575	164.138/EC0575/8729
Roxtec sealing system with multidiameter technology: S-series (steel) ¹	MED-B-9930	2020-05-03	0575	164.138/EC0575/9930
Roxtec sealing system with Multidiameter, RS PPS and RS PPS/S (AL) ¹	MED-B-6948	2016-06-17	0575	164.138/EC0575/6948

Places of production

1. Roxtec International AB, Rombovägen 2, KARLSKRONA, Sweden