

QS - CERTIFICATE OF ASSESSMENT - EC (MODULE D)

Certificate No:
MEDD0000059
Revision No:
17

Application of: Directive 2014/90/EU of 23 July 2014 on marine equipment (MED), issued as "Forskrift om Skipsutstyr" by the Norwegian Maritime Authority. This Certificate is issued by DNV AS under the authority of the Government 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 applicable requirements.

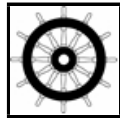
The quality system has been assessed with respect to the procedure of conformity assessment described in Annex II, Module D in the directive 2014/90/EU and regulation (EU) 2023/1667.

This Certificate is valid until **2024-07-29**.

Issued at **Høvik** on **2024-03-04**

DNV local unit:
Denmark CMC

Approval Engineer:
Marcin Tobiasz



Notified Body
No.: **0575**

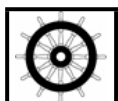


for **DNV AS**

Digitally Signed By:
Christine Mydlak-Röder
Location: DNV Høvik, Norway

Mydlak-Röder, Christine
Head of Notified Body

The manufacturer is allowed to affix the U.S. Coast Guard approval number(s) as stated in the appendix attached hereto and as allowed by the "Agreement between the United States of America and the EEA EFTA states on the mutual recognition of Certificates of Conformity for Marine Equipment" signed 17 October 2005, and amended by Decision No 1/2023 dated August 21st, 2023.



0575/yyyy

0575: Notified Body number undertaking quality surveillance
yyyy: The year in which the mark is affixed



The product liability rests with the manufacturer or his representative in accordance with Directive 2014/90/EU. This certificate authorizes the manufacturer in conjunction with the valid EC Type Examination (Module B) Certificate(s) of the equipment listed before to affix the Mark of Conformity (wheelmark) to the product described herein. This certificate loses its validity if the manufacturer makes any changes to the approved quality system which have not been notified to and agreed with the notified body named on this certificate. This certificate remains valid unless suspended, withdrawn, recalled or cancelled. The Manufacturer has to apply for periodical audits to verify the maintenance and application of the quality system every 12 months.

LEGAL DISCLAIMER: Unless otherwise stated in the applicable contract with the holder of this document, or following from mandatory law, the liability of DNV AS, its parent companies and their subsidiaries as well as their officers, directors and employees ("DNV") arising from or in connection with the services rendered for the purpose of the issuance of this document or reliance thereon, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstance be limited to 300,000 USD.



APPENDIX

Item no. MED/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: H seals series (steel divisions) ^{1, 2, 3}	MEDB000074M Rev.1	2029-01-14	0575	164.138/EC0575 /MEDB000074M Rev.1
Roxtec sealing system with multidiameter technology: G-series (steel) ^{1, 2, 3}	MEDB00003M3 Rev.1	2028-12-20	0575	164.138/EC0575 /MEDB00003M3 Rev.1
Roxtec SN seal ³	MEDB00007C4	2028-03-05	0098	164.138/EC0098 /MEDB00007C4 /EC0575
Roxtec Sealing system: H-series (Aluminium divisions) ³	MEDB0000877	2028-03-02	0575	164.138/EC0575 /MEDB0000877
S, R, RS and RS PPS/S ³	LR2387043MB	2028-02-29	2923	164.138/EC2923 /LR2387043MB /EC0575
Roxtec sealing system with multidiameter technology: R-series (aluminium division) ^{1, 2, 3}	MEDB00002SG Rev.2	2028-01-25	0575	164.138/EC0575 /MEDB00002SG Rev.2
Roxtec sealing system with multidiameter technology: RS-series (aluminium division) ^{1, 2, 3}	MEDB00002SD Rev.2	2028-01-02	0575	164.138/EC0575 /MEDB00002SD Rev.2
Roxtec sealing system with multidiameter technology: RS-series (steel) ^{1, 2, 3}	MEDB00002SA Rev.3	2027-12-20	0575	164.138/EC0575 /MEDB00002SA Rev.3
Roxtec sealing system with multidiameter technology: S-series (steel) ^{1, 2, 3}	MEDB00001Y7 Rev.5	2027-06-13	0575	164.138/EC0575 /MEDB00001Y7 Rev.5
Roxtec sealing system with multidiameter technology: S-series (Al) ^{1, 2, 3}	MEDB0000130 Rev.1	2027-03-10	0575	164.138/EC0575 /MEDB0000130 Rev.1
Roxtec GK Firestop Sealing Kit, GK FS SK KIT sizes 89, 127, 140, 168, 200x150, 250x170, 219, 244, ³	MEDB00007FN	2026-12-16	0098	164.138/EC0098 /MEDB00007FN /EC0575
Roxtec GK Firestop Sealing Kit, GK FS SK KIT ROUND 89 - 273 and GK FS SK KIT OVAL 200x150 - 250x170, 350x170, 450x170, 550x170 or 2x(250x170) ³	MEDB000069T Rev.1	2025-04-07	0098	164.138/EC0098 /MEDB000069T Rev.1 /EC0575
Roxtec sealing system with multidiameter technology: R-series (steel) ^{1, 2, 3}	MEDB00001MS Rev.1	2025-02-13	0575	164.138/EC0575 /MEDB00001MS Rev.1
Roxtec sealing system with multidiameter technology: GH-, RS- and R-series (sandwich panel) ^{1, 2, 3}	MEDB000065Z Rev.2	2024-12-02	0575	164.138/EC0575 /MEDB000065Z Rev.2

Item no. MED/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 technology: S-series (aluminium) ^{1, 2, 3}	MEDB0000453 Rev.1	2028-08-08	0575	164.138/EC0575 /MEDB0000453 Rev.1
Roxtec sealing system with multidiameter technology: S-series (steel) ^{1, 2, 3}	MEDB0000452 Rev.2	2028-08-08	0575	164.138/EC0575 /MEDB0000452 Rev.2

Roxtec sealing system: H-series (Aluminium divisions) ³	MEDB0000876	2028-03-02	0575	164.138/EC0575 /MEDB0000876
S, R, RS and RS PPS/S ³	LR2387043MB	2028-02-29	2923	164.138/EC2923 /LR2387043MB /EC0575
Roxtec sealing system: Roxtec SPM seal series (Aluminium divisions) ³	MEDB0000368 Rev.1	2027-12-19	0575	164.138/EC0575 /MEDB0000368 Rev.1
Roxtec SPM HT seal series (steel divisions) ³	MEDB00002HB Rev.1	2027-09-05	0575	164.138/EC0575 /MEDB00002HB Rev.1
Roxtec sealing system with multidiameter technology: H seals series (steel divisions) ^{1, 3}	MEDB00007UC	2027-06-27	0575	164.138/EC0575 /MEDB00007UC
Roxtec Sealing System with Multidiameter Technology: RS PPS and RS PPS/S series (steel) ^{1, 3}	MEDB000036A Rev.3	2026-01-18	0575	164.138/EC0575 /MEDB000036A Rev.3
Roxtec sealing system with multidiameter technology: RS-series (Al) ^{1, 2, 3}	MEDB00006GS	2025-12-20	0575	164.138/EC0575 /MEDB00006GS
Roxtec sealing system: Roxtec SPM seal series / Roxtec SPM Blind seal series (steel divisions) ³	MEDB00000NV Rev.3	2025-10-01	0575	164.138/EC0575 /MEDB00000NV Rev.3
Roxtec sealing system with multidiameter technology: RS-series (steel divisions) ^{1, 2, 3}	MEDB0000128 Rev.3	2025-04-15	0575	164.138/EC0575 /MEDB0000128 Rev.3
Roxtec sealing system with multidiameter technology: R-series (Al) ^{1, 2, 3}	MEDB000017T Rev.1	2024-12-07	0575	164.138/EC0575 /MEDB000017T Rev.1
Roxtec Sleeve-it ³	LR21236937MB	2024-11-11	0525	164.138/EC0525 /LR21236937MB /EC0575
Roxtec sealing system with multidiameter technology: RS PPS and RS PPS/S (AL) ^{1, 3}	MEDB00000NX Rev.4	2024-08-04	0575	164.138/EC0575 /MEDB00000NX Rev.4
Roxtec sealing system with Multidiameter , S-series (AL) ^{1, 2, 3}	MEDB00005J9	2024-07-29	0575	164.138/EC0575 /MEDB00005J9

Item no. MED/3.26c Penetrations through "A" class divisions: busbar trunking penetration systems

Type designation	EC Type-Examination Certificate No.	Expiry date	Notified Body No.	USCG approval number
BUSBAR PENETRATION SYSTEM FOR CLASS A-60 and A-0 BULKHEADS AND DECKS Roxtec GK Firestop Sealing Kit (GK FS SK) size 127-244 ³	MEDB000085D	2028-02-06	0098	N/A

Item no. MED/3.37a Penetrations through fire resisting divisions on high-speed craft: electric cable transits

Type designation	EC Type-Examination Certificate No.	Expiry date	Notified Body No.	USCG approval number
S, R, RS and RS PPS/S ³	LR2387043MB	2028-02-29	2923	N/A

Item no. MED/3.37b Penetrations through fire resisting divisions on high-speed craft: pipe, duct, trunk, etc. penetrations

Type designation	EC Type-Examination Certificate No.	Expiry date	Notified Body No.	USCG approval
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Job Id: 344.1-000153-124
Certificate No: MEDD0000059
Revision No: 17

				number
S, R, RS and RS PPS/S ³	LR2387043MB	2028-02-29	2923	N/A

Places of production

- 1.Roxtec Sealing System (Shanghai) Co.,Ltd Lingang Branch, Ground Floor A, No.875 QiuXin Road Zhongqilian (Lingang) Global Auto Parts Innovation Center, Pudong New Area, Shanghai, China
- 2.Roxtec Saudi Arabia for Manufacturing LLC, 2634 - Ibn Sina Dist., Al Khobar 34627 – 6245, Al Khobar, Saudi Arabia
- 3.Roxtec International AB, Box 540, Karlskrona, Sweden