

We hereby declare that the following specified equipment complies with the Marine Equipment Directive **2014/90/EU** 

Equipment description: UV-Flame Detector

Type: FL80/1Ax, FL80/1Ay

x = N: Relays K1 and K2 with potential-free contacts y = M, M-1, M-EW, M-EW-1A, M-EW-VG1: Relays K1 and K2 with signal lines adaptation for the relevant fire alarm control panel

Manufactured by:	EGON HARIG GmbH
Address:	Gewerbering 4, D-22113 Oststeinbek
Country:	Germany

This equipment has been tested to verify compliance with the following Regulations and Standards: Regulation (EU) 2023/1676, item No. MED/3.51e. SOLAS 74 as amended, Regulation II-2/7 & X/3,1994 HSC Code 7, 2000 HSC Code 7, FSS Code 9, IGF Code 11 and IMO MSC.1/Circ.1242

## As per:

Type-Examination (Module B) Certificate No.:

MEDB00002R7, Revision No: 2 issued by: DNV SE (Notified body No. 0098)

Quality System (Module D) Certificate No.:

MEDD000014J, Revision No: 3 issued by: DNV SE (Notified body No. 0098)

A Technical Construction File for this equipment is retained at the following address: EGON HARIG GmbH, Gewerbering 4, D-22113 Oststeinbek and on our website:

Egon Harig GmbH - UV-Flame Detector FL 80/1A...

Signed:

Date: 07.01.2025

Name: Ulrich Mathias

Position: Head of Electronic Systems

Appointed by the manufacturer as the responsible person for signing this Declaration

 Date: 19.11.2024
 EC Conformity-No.: 4.12151-1
 Revisions-No.: 15
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