Pfannenberg
ELECTRO-TECHNOLOGY FOR INDUSTRY

UK DECLARATION OF CONFORMITY

We hereby declare that the following specified equipment complies with the Marine Equipment Regulations 2025 No. 1280, as amended, last amended by MSN 1874 amendment 11.

Equipment description:	**Fire alarm devices - Sounders**
Type:	**PATROL-Series / PA1, PA X1-05, PA5, PA X 5-05, PA X 5-10, PA10, PA X 10-10, PA X 10-15, PA20, PA X 20-10, PA X 20-15**
Manufactured by:	**Pfannenberg GmbH**
Address:	**Werner-Witt-Straße 1, 21035 Hamburg / Germany**
Lot number:	**XXXXXXXX**

This equipment has been tested to verify compliance with the following Statutory Instruments and Testing Standards acc. to UK/3.53: SOLAS 74 Reg. II-2/7, IMO Res. MSC.36(63)-(1994 HSC Code) 7, IMO Res. MSC.97(73)-(2000 HSC Code) 7, IMO MSC.1/Circ.1242, IMO MSC.1/Circ.1487, SOLAS 74 Reg. X/3, IMO Res. MSC.98(73)-(FSS Code) 9, EN 54-3:2014 incl. A1:2019, IEC 60092-504:2016, IEC 60533:2015, Additional tests for lights: EN 54-23

As per:

Type-Examination (*Module B*) certificate No.:		**MERB00002BH Revision No.: 0**
Issued by:	**DNV UK Ltd. (0097)**	**valid until 2028-05-02**
Quality System Certificate No.:		**MERD000011M Revision No.: 2**
Issued by:	**DNV UK Ltd. (0097)**	**valid until 2029-08-06**

Product affixed with following mark(s) and identification:

0097/*Year of production YYYY*

A Technical Construction File for this equipment is retained at the following address:
Pfannenberg GmbH, Werner-Witt-Straße 1, 21035 Hamburg / Germany

Signed:	Nils P. Halm	Date:	**14.07.2026**
Name:	**Nils-Peter Halm**	Position:	**Technical Director**
Address:	**Werner-Witt-Straße 1, 21035 Hamburg / Germany**		

Rev. No.: 06
DoC No.: 585507059