Certificate No: LR26278528TA
Issue Date: 15/06/2026
Expiry Date: 14/06/2031

Type Approval Certificate

This is to certify that the undernoted product(s) has/have been tested with satisfactory results in accordance with the relevant requirements of the Lloyd's Register Type Approval System.

Manufacturer	**Viega GmbH & Co. KG**
Address	Viega Platz 1, Attendorn, 57439, Germany
Place of Production	Viega Manufacturing GmbH & Co. KG Zum Langen Acker 7, Attendorn / Ennest, 57439, Germany
Place of Production	Viega Manufacturing GmbH & Co. KG Viega Strasse 1, Großheringen, 99518, Germany
Type	Pipe Press Fitting System
Description	Press fittings made of gunmetal and silicon bronze and stainless steel pipe system with SC-Contur. The SC feature enables to quickly identify unpressed fittings. The fittings are offered with different sealing elements – EPDM, HNBR and FKM. The press connection is performed by a special press tool.
Trade Name	Viega-Sanpress-System
Application	As piping components in Class III piping systems on ships classed or intended for Classification with Lloyd's Register. Restrictions: 1. Starting/control air and CO2 systems. 2. Inside machinery spaces of category A, accommodation spaces or cargo pump rooms for main or distribution lines of inert gas systems. 3. Fire main, water spray or sprinkler systems which are not always filled

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with water.
4. Bilge lines in high fire risk compartments
5. Scupper pipes below freeboard deck over board

Specified Standard IACS P2.11 including wet fire endurance test, DVGW W-534, Lloyd's Register Rules and Regulation for the Classification of Ships, 2025

Ratings Pipe O.D.: 12 mm to 108 mm
MAWP: 16 bar at MAWT: -20°C to 120°C

Other Conditions For deck and bulkhead penetrations see also the requirements of the National Authorities.

This certificate is not valid for equipment, the design, ratings or operating parameters of which have been varied from the specimen tested. The manufacturer should notify Lloyd's Register EMEA of any modification or changes to the equipment in order to obtain a valid Certificate.

Previous Version: LR2130384TA, (previous 96/20049(E5)-02)

The Design Appraisal Document TSO/26- 054174, (previous HMD 6911-01, Issue No. 5) and its supplementary Type Approval Terms and Conditions form part of this Certificate.

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