



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	Walter Stauffenberg GmbH & Co. KG
Address	Im Ehrenfeld 4, Werdohl, 58791, Germany
Type	Diagnostic couplings
Description	Test coupling system and pressure gauge connectors made from zinc-nickel coated steel or stainless steel, stainless steel ball and NBR or FPM seals. Test 20 type SKK and SMK (connection thread M16x2,0), Test 15 type SKK and SMK (connection thread M16x1,5), Test 12 type SKK and SMK (connection thread S12,65x1,5), Adaptors SAD, SMA, SMD, Connection hoses SMS
Trade Name	STAUFF TEST - Pressure Gauge and Test Coupling System
Application	As pressure gauge connectors for hydraulic oils and other oils based on mineral oil.
Specified Standard	Lloyd's Register Rules and Regulations for the Classification of Ships, July 2023
Other Conditions	Connection hoses are not to be used permanently in Category A machinery spaces or similar for essential systems or systems containing flammable fluids.

71 Fenchurch Street, London, EC3M 4BS, United Kingdom

Torsten Schroeder

Engineering - Machinery - Senior Specialist to
Lloyd's Register EMEA
A member of the Lloyd's Register group

Lloyd's Register Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.



Type Approval Certificate

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: 02/20052(E4)

The Design Appraisal Document HMD 9229-02, Issue No. 5 and its supplementary Type Approval Terms and Conditions form part of this Certificate.

71 Fenchurch Street, London, EC3M 4BS, United Kingdom

Lloyd's Register Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.

