Certificate No: LR26466613QAES
Issue Date: 24/08/2026
Expiry Date: 23/08/2029

Quality Assurance Engineering Scheme Certificate

Manufacturer	**SKF COUPLING SYSTEMS AB**
Address	BY 518, Hofors, 813 82, Sweden
Scheme Type	**Quality Assurance Scheme for Machinery (QAM)**
Approval Number	**QAM 127 / A03**
Product Type	Propeller Shaft Couplings
Product Name	Shaft Coupling

This is to certify that the above named manufacturer has been approved by LR EMEA in accordance with the requirements set out in the Quality Assurance Scheme for Machinery (QAM) within the Lloyd's Register Rules and Regulations for the Classification of Ships.

The quality system and procedures at these works covering production methods, inspection and testing, quality control and general standards of workmanship have been examined and are approved for the manufacture of the undernoted product(s) at the stated place(s) of production.

Such items will be eligible for fitting in ships or other installations classed or intended for classification subject to satisfactory installation under the usual conditions of survey and testing.
This approval is conditional upon the product(s) manufactured and certified under this Scheme being in accordance with the relevant requirements of the Rules and Regulations for the Classification of Ships and the organisation and procedures being audited by the Surveyors at agreed intervals.

For details of the scope of approval see subsequent pages of this certificate.

This certificate is issued to the named manufacturer and is valid until the expiry date specified. Lloyd's Register is to be notified of any change that may affect the validity of this certificate and reserves the right to cancel or withdraw this certificate.

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Thomas Anhofer
Lead Specialist / QAES Scheme Coordinator to Lloyd's Register EMEA
A member of the Lloyd's Register group

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

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Quality Assurance Engineering Scheme Certificate

The Quality Assurance Scheme for Machinery is based on the understanding that the manufacturer's recommendations and instructions and any relevant requirements of the Rules and Regulations for the Classification of Ships are complied with.

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Quality Assurance Engineering Scheme Certificate

Scope of products covered by the scheme:

1. Shaft Coupling

Shaft Coupling:

OKC & OKF followed by

A (extended)	Diameter up to max. 1000 mm
E (special extended)	Diameter up to max. 1000 mm
AX (extended and hf coated)	Diameter up to max. 1000 mm
EX (special extended and hf coated)	Diameter up to max. 1000 mm
x (hf coated)	Diameter up to max. 1000 mm
YX (for yachts and hf coated)	Diameter up to 200 mm

Propeller Sleeves:

OKOO	Diameter up to max. 1000 mm

Supergrip Bolts:

OKBS	Diameter up to 200 mm

Radial fits bolts Pilgrim:

N/A	Diameter up to 200 mm

Hydraulic Nuts:

OKTH, MOKTC	Diameter up to 1000 mm

All Products included in this qaulity scheme are to be covered by a separate Design Approval Document.

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