

KANON LNG & CNG MARINE LOADING ARMS

EXCELLENT DESIGN



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- ✓ **ALL CRYOGENIC, PRESSURIZED AND HEATED FLUIDS AND GASSES**
LNG – CNG – Oils – Chemicals - Food
- ✓ **FLEXIBLE LNG BUNKERING SOLUTIONS**
- ✓ **100% EN 1474-1:2009 / ISO 16904:2016 CERTIFIED LNG MARINE LOADING ARMS**



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For the transfers of liquid natural gas (LNG) and compressed natural gas (CNG), KANON has invested heavily in swivel joint research and development for its cryogenic and high-pressure swivel joints.

Both the cryogenic and high-pressure swivel joints are so strong that marine loading arms for these purposes can be applied without the support frame to carry the liquid-transfer piping, which is unique in today's market.

The KANON LNG and CNG swivel joint design, in combination with the field-proven highly reliable KANON marine loading arms, provide the ultimate tool for both ship to ship and ship to shore liquid transfers.

COMPRISING:

- ✓ BS EN ISO16904:2016 / EN 1474-1:2009 Certified swivel joints and couplers for LNG
- ✓ >125 bar design pressure for CNG swivel joints up to 16 inch diameter
- ✓ Efficient and revolutionary design of swivels and loading arms
- ✓ Flexible Bunkering Solutions for LNG
- ✓ Onshore and ship to ship applications



Edisonweg 27, 3899 AZ ZEEWOLDE
P.O. Box 385 – 3840 AJ HARDERWIJK – NL

Telephone: +31 (0)36 – 521 9777
Telefax: +31 (0)36 – 521 9770

ENGINEERED FOR GENERATIONS. WWW.KANON.NL

KANON
LOADING EQUIPMENT