

No. 19/X4/01/239/1

RINA file No.: X4/2019/X4/01/239

Manufacturer or Supplier: SKIPPER ELECTRONICS AS - ENEBAKKVEIEN 150 RYEN Oslo - NORWAY

Work Order No.: -

Purchaser: SKIPPER ELECTRONICS AS - ENEBAKKVEIEN 150 RYEN Oslo - NORWAY

Order No.: - Intended for: for stock

THIS IS TO CERTIFY that the items, particulars of which are given below, have been tested and found to be in compliance with the requirements of RINA Rules for the Classification of Ships.

The calibration status and adequacy of the test measurements devices used have been satisfactorily verified.

Description of material:

SB-100, type Ball valve

- Material of valve bodies: SS316; DN (mm): 100; Hydrostatic test pressure (bar): 5 (Quantity: 2)
Serial Number: 19270, 19271

Inspection and test carried out:

- Hydrostatic test (TP 5.0 bar)
- Review of Manufacturer's certificates

Comments:

Markings: 2019/X4/01/239		Testing date: 13Sep2019
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Issued at: Sandefjord

on: 20Mar2020



This is an electronically signed document and does not require a handwritten signature.

Jarle Bjorntvedt

RINA Services S.p.A.