

CERTIFICATE
FOR VALVE - PRESSURE REDUCINGCertificate No:
N14018W6
Rev.02**Particulars of Vendor and Purchaser**

Vendor: **Skipper Electronics AS**

Vendor reference: _____

Purchaser: _____

Purchaser reference: _____

Particulars of Product

The product is intended for _____

Yard: - _____

Yard No: - _____

Name of vessel: **"STOCK "** _____

DNV GL Id No: - _____

This is to certify

that the product: **Gate Valve**

Type designation: **SB-100-SB**

Application/context: **The gate valve may be used in conjunction with
installation of speed log or echo sounder**

Serial/tag no: **14175**

Has been found to comply with relevant requirements in:
DNV Rules for Classification: Ships and HSLC

The product / material has been marked: N14018W6 on: Valve housing

Issued at **Oslo Maritime and CAP** on **2015-02-10**



for **DNV GL**

This document has been digitally signed and
will therefore not have handwritten
signatures.

Pedersen, Jørn Henrik
Surveyor

Certificate No: **N14018W6**
Rev.02

Linked Type Approvals:
S-6000,

Surveyor Supplementary information:

The valve housing has been subjected to a hydro-static pressure test, and the valve assembly to a seat leakage test to 5 bar. Holding time 5 minutes.

Manufacturing Survey Arrangement No: R-2164

Quality System Certificate No: TI150 ISO 9001:2008

Product parameters:

Parameter name	Value	Unit
Material class		