

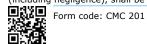
CERTIFICATE

FOR TRANSDUCER TANKS (STANDARD - ETNST)

Certificate No: N1424382

This is to certify	
that the product:	30 x Transducer Tanks (Standard - ETNST)
Type designation:	TB-2002 Rev.1
Application/context:	Transducer Compartment in the bottom of the vessels
Serial/tag no:	N.A.
Has been found to comply with re DNVGL-RU-SHIP :DNV GL rule	elevant requirements in: es for classification: Ships (2019-07)
The product is intended for	
Yard:	
Yard No:	_
Name of vessel:	STOCK
DNV GL Id No:	
The product / material has be	een marked: N1424382 on: Top
Particulars of Vendor an	d Purchaser
Vendor:	Skipper Electronics AS
Vendor reference:	114231
Purchaser:	
Purchaser reference:	
Issued at Oclo Maritime and C	ND on 2021-02-24

LEGAL DISCLAIMER: Unless otherwise stated in the applicable contract with the holder of this document, or following from mandatory law, the liability of DNV GL AS, its parent companies and subsidiaries as well as their officers, directors and employees ("DNV GL") arising from or in connection with the services rendered for the purpose of the issuance of this document or reliance thereon, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstance be limited to 300,000 USD.



Revision: 2020-02 www.dnvgl.com Page 1 of 2

for **DNV GL**

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

Karlsen, Håkon

Surveyor

Certificate No: N1424382

Linked Plan Approvals:NFBNO522/JHPED/P261.1C-J-38306, Skipper Electronics AS, issued 2012-06-08

Form code: CMC 201 Revision: 2020-02 www.dnvgl.com Page 2 of 2