

Declaration of Conformity (DoC)

We hereby declare that the following specified equipment complies with the Marine Equipment Directive 2014/90/.

Manufacturer	Jotron SKIPPER AS
Manufacturer Address	Enebakkveien 150, 0680 Oslo, Norway
Equipment description	That the Speed and distance measuring equipment (SDME)
Type	EML224, EML 1100, EML 1200


This equipment has been tested to verify compliance with the following Regulations and Testing Standards:

Regulations/Standards	Tests carried out
Regulation (EU) 2023/1667, item No. MED/4.7 SOLAS 74 as amended, Regulations V/18, V/19 & X/3, IMO Res. A.694(17), IMO Res. A.824(19), IMO Res. MSC.36(63), IMO Res. MSC.97(73), IMO Res. MSC.191(79), IMO Res. MSC.302(87)	IEC 60945 (2002) incl. Corr.1 (2008) IEC 61023 (2007) IEC 61162-1 (2016) IEC 62288 (2021) In addition, for model EML1100 and EML1200 IEC 62923-1 (2018) and IEC 62923-2 (2018) IEC 61162-450 (2018) and IEC 61162-460 (2018) ¹

As per:

Requirements	Issued By (Notified Body name / number)	Certificate No./Rev.	Expiry
EC Type Examination Certificate	DNV / Notified Body: 0575	MEDB00001Y1 Rev.3	2029-04-03
QS- Certificate of Assessment-EC	DNV / Notified Body: 0575	MEDD00001AF Rev. 6	2027-09-27
Quality System ISO 9001:2015	Nemko	NO-801501	2027-11-17

The technical documentation for this equipment is retained at the address stated above, for at least 10 years after the last product has been manufactured.

Date of Issue	Place	Signed for and on behalf of
2025-03-30	Oslo	Jotron SKIPPER AS
		
Cathrine Brecht	QHSE Manger	
First Name, Last Name	Position	

¹ In accordance with IEC 61162-460 (2018) section 10.5 460-Node for connection at EML1200 Display / part CU-M101-xx.