

## DECLARATION OF CONFORMITY

The manufacturer:

**Danelec Marine A/S  
Hoermarken 2  
3520 Farum  
Denmark**

hereby declares that the marine equipment listed below:

**Danelec Marine DM100 VDR G3 and Sperry Marine Voyage Master IV VDR G3**

is in conformance with the requirement of MED 2025/1533/EU, MER MSN 1874 Amendment 11 (UK) and with the standards addressed by the directives.

This equipment has been tested to verify compliance with the following regulation and testing standards:

|                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| IMO Resolution A.694(17)<br>IMO Resolution MSC.36(63)<br>IMO Resolution MSC.97(73)<br>IMO Resolution MSC.191(79)<br>IMO Resolution MSC.302(87)<br>IMO Resolution MSC.333(90) | IEC 61996-1 Ed.2.0 (2013) + A.1 (2021)<br>IEC 60945 Ed.4.0 (2002) incl. Corr.1 (2008)<br>IEC 61162-1 Ed.5.0 (2016)<br>IEC 61162-1 Ed.6.0 (2024)<br>IEC 61162-2 Ed.1.0 (1998)<br>IEC 61162-2 Ed.2.0 (2024)<br>IEC 61162-450 Ed.1.0 (2011) incl. Am.1 (2016)<br>IEC 61162-450 Ed.2.0 (2018)<br>IEC 61162-450 Ed.3.0 (2024)<br>IEC 62288 Ed.3.0 (2021) incl. Am. 1 (2024)<br>IEC 62923-1 Ed.1.0 (2018)<br>IEC 62923-2 Ed.1.0 (2018)<br>IEC 61162-460 (2024) (460-Node)<br>DNV CS SP1 (Essential) (incorporating IACS UR E27 Ed. Sept. 2023) |
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as per:

**MED Module B certificate:**

**MEDB00005J4 Revision 15**

**USCG-Module-B-No:**

**165.150/EC0575/MEDB00005J4 rev.15**

**MED Module D certificate:**

**MEDD00000GW Revision 26**

**MER Module B certificate:**

**MERB00005J4 Revision 6**

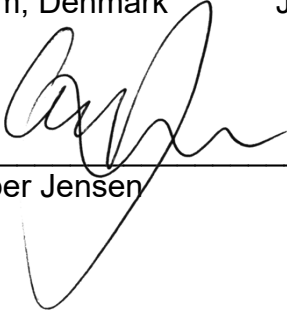
**MER Module D certificate:**

**MERD00000GW Revision 5**

issued by the notified bodies: DNV AS (0575) and DNV UK Ltd (0097).

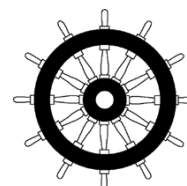
Farum, Denmark

July 6, 2026

  
Casper Jensen  
CEO



**0097/2026**



**0575/2026**



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