

**EUROPEAN UNION RECOGNISED  
ORGANISATION (EU RO) MUTUAL  
RECOGNITION TYPE APPROVAL  
CERTIFICATE**

Certificate No:  
**MRA000000H**  
Revision No:  
**4**

In accordance with Article 10.1 of EU Regulation 391/2009

This Certificate is issued to

**ISIC A/S**  
**Brabrand, Midtjylland, Denmark**

for

**Monitors, Terminals**

with type designation(s)

**DuraMON 19 GLASS, DuraMON 24 GLASS, DuraMON 26 GLASS, DuraMON 27 GLASS and  
DuraMON 32 GLASS**

The product is found to comply with

**EU RO Mutual Recognition Technical Requirements for Display Monitors, Video Screens,  
Terminals  
IEC 60945 Ed. 4 (2002-08) Maritime navigation and radiocommunication equipment and  
systems – General requirements – Methods of testing and required test results**

Intended service

**Display for alarm and monitoring systems subject to classification.**

**Temperature [°C]: -15°C to 55°C (-25°C to 70°C for Part No. 07026-081 and 07026-082)**

**Vibration: ±1 mm / 0.7 g**

**EMC: All locations including bridge and open deck**

**IP Code: IP2X standalone, IP65 when console mounted**

**This is to certify:**

that the Product referred to herein has been inspected for the Manufacturer, pursuant to the relevant requirements of the European Union Recognised Organisation Mutual Recognition procedure, required by Article 10.1 of EU Regulation 391/2009, and has been found in accordance with those requirements.

This Certificate is valid until **2024-06-24**.

Issued at **Høvik** on **2020-02-05**

DNV GL local station: **Denmark CMC**

Approval Engineer: **Ståle Sneen**



for **DNV GL**  
Digitally Signed By: Trond Sjøvåg  
Location: DNV GL Høvik, Norway  
on behalf of

**Marta Alonso Pontes**  
**Head of Section**

When a product is presented with this EU RO MR Type Approval Certificate for given application, its acceptability with regards to the limitations stated in the certificate conditions defined in 1b, 1c and 1d of the applied Technical Requirement will be evaluated by the EU RO in charge of classing the ship or being in charge of the unit/system certification.

This Certificate is subject to terms and conditions overleaf. Any significant change in design or construction may render this Certificate invalid. The validity date relates to the Type Approval Certificate and not to the approval of equipment/systems installed.

