DECLARATION OF CONFORMITY

According to
Low Voltage Directive 2014/35/EU
EMC Directive 2014/30/EU
RoHS Directive 2011/65/EU

We: DEIF A/S
Frisenborgvej 33
7800 Skive
Denmark

Do hereby declare on our own responsibility that the below products:

Designation: Illuminated instruments
Type: XL72, XL96, XL144, XL192.
BW144, BW192, BRW-2.
For indicating:
Rudder Angle, RPM, Pitch, Azimuth or Rate of Turn.

Which are covered by this declaration, all conform to the following standards:

LVD:
EN 61010-1 2010 Safety requirements for electrical equipment for measurement, control and laboratory use.
EN 60529+A1 2002 Degrees of protection provided by enclosures (IP-code).
+ A2 2013

EMC:
EN 61000-6-1 2007 Immunity for residential, commercial and light-industrial environments.
EN 61000-6-2 2005 Immunity industrial environments.
EN 61000-6-3 2007 Emission for residential, commercial and light-industrial environments.
EN 61000-6-4 2007 Emission for industrial environments.

RoHS:
EN 50581 2012 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

Ref.: 2018-01-11 SOJ
App. by: SM
No. 4910290020 Rev. L
# DECLARATION OF CONFORMITY

According to
Marine Equipment Directive 2014/90/EU

<table>
<thead>
<tr>
<th>MED: Type examination Quality system</th>
<th>Module B</th>
<th>Module D</th>
</tr>
</thead>
<tbody>
<tr>
<td>IEC/EN 60945 +COR.1</td>
<td>2002</td>
<td>Marine navigation and radio communication equipment and systems.</td>
</tr>
<tr>
<td>IMO res.A.694(17)</td>
<td>2014</td>
<td></td>
</tr>
<tr>
<td>IMO res.MSC.191(79)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Pitch indicator: ISO 22555 Rate of turn indicator: ISO 20672 +COR. 1</td>
<td>2007</td>
<td>Ships and marine technology – Propeller shaft revolution indicators electric type.</td>
</tr>
<tr>
<td></td>
<td>2008</td>
<td>Ships and marine technology – Propeller pitch indicators.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Ships and marine technology – Rate of turn indicators.</td>
</tr>
</tbody>
</table>

Rudder angle indicator/RPM indicator/Pitch indicator/Rate of turn indicator:

<table>
<thead>
<tr>
<th>IMO res.MSC.36(63)</th>
<th>(1994 HSC code) 13</th>
</tr>
</thead>
<tbody>
<tr>
<td>IMO res.MSC.97(73)</td>
<td>(2000 HSC code) 13</td>
</tr>
</tbody>
</table>

Notified body
Certificate number

RAI: MEDB00003AN exp. 16.04.2020
RPM: MEDB00003AR exp. 16.04.2020
Pitch: MEDB00003AS exp. 16.04.2020
ROT: MEDB00003AT exp. 16.04.2020
Modul D: MEDDD00001AE exp. 26.11.2019

The technical documentation for this equipment is retained at the following address:
DEIF A/S, Frisenborgvej 33, 7800 Skive, Denmark.

11th January 2018

Jesper Flyvholm
Certification Engineer

Ref.: 2018-01-11 SOJ
App. by: SM
No. 4910290020 Rev. L