

# Declaration of Conformity

We, the undersigned Manufacturer:

|                  |                              |
|------------------|------------------------------|
| Company          | Jotron AS                    |
| Address          | Ringdalskogen 8, 3270 Larvik |
| Country          | Norway                       |
| Telephone number | +47 33139700                 |
| Telefax number   | +47 33126780                 |
| E-mail           | sales@jotron.com             |

Certify and declare under our responsibility that the following product(s):

|                                   |   |
|-----------------------------------|---|
| Product Description               | Float free EPIRB (Emergency Position Indicating Radio Beacon)   |
| Manufacturer                      | Jotron AS   |
| Brand Name                        | Jotron  |
| MED - Number and item designation | MED/5.6 - 406 MHz EPIRB (COSPAS-SARSAT)   |
| UK – Number and item designation  | UK/5.6 - 406 MHz EPIRB (COSPAS-SARSAT)  |
| Model/Type                        | Tron 40AIS, Consist of:<br>- 103220 Tron 40AIS with float free bracket<br>- 103210 Tron 40AIS with float free heating bracket<br>- 104106 Spare 40AIS EPIRB<br>- 103560 SBM kit Tron 40AIS<br>- 103330 Spare FB-42 Bracket for 40AIS and 40S MkII<br>- 103340 Spare FBH-42 Bracket for 40AIS<br>- 86218 HRU-kit w/H20, HAMMAR hydrostatic release mechanism |

Are tested to and conform with the following standards:

| Standard   | Issue date         | Certificate No.  |  |
|--|--------------------|--|--|
| IEC 61097-2 Ed.4.0                                 | 2021               | TUV SUD - 75951242-04<br>TUV SUD - 75950873-09 (Annex D)<br>Nemko - Report No. E21143.01 | DK-MED00143 Issue 02<br>MEDD0000296 Rev.04 |
| IEC 60945 ed.4.0 including IEC 60945 Corrigendum 1 | 2002 Corr.<br>2008 | TUV SUD - 75951242-04<br>TUV SUD - 75950873-02   | BABT-UKMA000023<br>Issue 01                |
| EN 60945 – Exposure Calculation Report             | 2002 Corr.<br>2008 | TUV SUD - 75951242-06  | MERD0000296 Rev.01                         |
| ETSI EN 301 489-1 V2.2.3                           | 2019-11            | TUV SUD - 75950873-02  |  |
| ETSI EN 301 489-19 V2.2.0                          | 2020-09            | TUV SUD - 75950873-02  |  |
| ETSI EN 300 330 V2.1.1                             | 2017-02            | TUV SUD - 75951242-02  |  |
| Cospas Sarsat T.007                                | 2021               | TUV SUD - 75951242-03  |  |

|                                      |                       |   |
|--------------------------------------|-----------------------|---|
| FCC 47 CFR Part 80, Part 2, Part 15B | 2019                  | TUV SUD - 75951242-01<br>TUV SUD - 75950873-04<br>TUV SUD - 75950873-05 |
| ISED RSS-GEN Issue 5 and A1 + A2     | 2018 + 2019<br>+ 2021 | TUV SUD - 75951242-01<br>TUV SUD - 75950873-04<br>TUV SUD - 75950873-05 |
| ISED RSS-182 Issue 5                 | 2012                  | TUV SUD - 75950873-04   |
| ISED RSS-287 Issue 2                 | 2014                  | TUV SUD - 75950873-05   |
| RTCM 11000.5                         | 2021                  | TUV SUD - 75951242-05   |
| IEC 63000                            | 2018                  | NO01.02.0033_RoHS III Declaration                                       |

Quality Management Systems:

| Standard  | Issue date | Certificate No.        |
|-----------|------------|------------------------|
| ISO 14001 | 2015       | Certificate no. 901317 |
| ISO 9001  | 2015       | Certificate no. 900022 |
| ISO 45001 | 2023       | Certificate no. 907920 |
| ISO 27001 | 2023       | Certificate no. 904109 |

The product(s) also meet the requirements set out in the following SOLAS 74 Regulations and IMO Resolutions:

|  |
|--|
| SOLAS 74 Reg. IV/14                    |
| SOLAS 74 Reg. X/3                      |
| SOLAS 74 Reg. IV/7                     |
| IMO Res. MSC.36(63)-(1994 HSC Code) 14 |
| IMO Res. MSC.97(73)-(2000 HSC Code) 14 |
| IMO Res A.662(16)                      |
| IMO Res. A.694(17)                     |
| IMO Res.MSC471(101)                    |
| IMO Res MSC/Circ 862                   |
| IMO COMSAR/Circ.32, Revision 2         |
| ITU-R M.633-4 (12/10)                  |
| ITU-R M.690-3 (03/15)                  |

And therefore, comply with the essential requirements of the following directives:

| Directive Name | Directive number | Further identification  |
|----------------|------------------|---|
| MED            | 2014/90/EU       | Directive 2014/90/EU repealing Directive 96/98/EC<br>Applies also to Implementing Regulation (EU) 2024/1975 |
| RoHS           | 2011/65/EU       | Restriction of Hazardous Substances<br>Applies also to Directive (EU) 2015/863                              |

The product(s) are also in conformity with the relevant UK conformity approval and UK conformity mark for marine equipment:

| Regulation Name | Regulation number |
|-----------------|-------------------|
|-----------------|-------------------|

|  |   |
|--|---|
| Merchant Shipping (Marine Equipment) Regulations 2016  | SI 2016/1025<br>Applies also to MSN 1874(M+F) Amendment 9 |
| The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 | 2012 No 3032  |

The following Notified Bodies have been consulted in the Conformity Assessment procedure (whenever applicable):

| Notified Body number | Name and address  | Directive / Regulation |
|----------------------|---|------------------------|
| 0575                 | DNV AS<br>P.O.Box 300 Veritasveien 1<br>1322 HOVIK, Norway  | MED-D                  |
| 2443                 | TÜV SÜD DANMARK ApS<br>Strandvejen 125<br>2900 Hellerup, Denmark  | MED-B                  |
| 0168                 | TÜV SÜD BABT, Octagon House,<br>Concorde Way,<br>Segensworth North,<br>Fareham, Hampshire, PO15 5RL, UK | MER-B                  |
| 0097                 | DNV UK LIMITED<br>30 Stamford Street, Vivo Building,<br>London, SE1 9LQ, UK                             | MER-D                  |

The technical documentation as required by the conformity assessment procedure is kept at the following address for a period ending at least 10 years after the last product has been manufactured at the disposal of the relevant national authorities of any Member State for inspection:

|                  |                              |
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| Country          | Norway                       |
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| Telefax number   | +47 33126780                 |
| Web page         | jotron.com                   |

|   |   |  |
|---|---|--|
|  | Drawn up in   | Norway   |
|   | Date  | 16.10.2024   |
|   | Signature and company stamp:  | Frank Løke, Certification Manager  |
|   |  |  |