NAVITRON SYSTEMS LTD.

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Manufacturers Declaration of Conformity

Product:

Electronic Inclinometer

Manufactured by:

Navitron Systems Ltd

17 The Tanneries, Brockhampton Lane, Havant, Hampshire, U.K. PO9 1JB

Trademark:

Navitron

Model/Type:

NT1000 EPR Electronic Inclinometer

Product description and application range:

The NT1000 EPR is DNV-GL Type Approved for application to SOLAS vessels of all types in compliance with MSC.363 (92) to monitor Pitch & Roll.

Suitable for 11-40 Vdc supply, the NT1000 EPR can be configured for a maximum of 4 Indicator Heads indicating Real Time Pitch & Roll in addition to recorded data of last 3 minutes (Heel) and 30 minutes (Roll). Serial Data I/O

ports are available for BAMS and VDR.

The NT1000 EPR is to be mounted in internal locations and is suitable for foot

bracket or panel mounting.

Specifications/Conformity:

The NT1000 EPR is Type Approved and compliant with IMO Res. A.694 (17), MSC.191 (79), MSC.363 (92), IEC 60945 Ed. 4 incl. Corr. 1 (2008), IEC 62288 Ed. 2 (2014), IEC 61162-1 (Ed. 4), IEC 61162-2 (Ed. 1), ISO 19697

(2014).

Type Approval Cert no.:

DNV-GL 14 574 – 15 HH

Navitron Systems Ltd

QA Standards/Environment:

Module D Certification N° BABT – MED005706-H1 Issue 5 (TUV)

ISO9001:2015 Certificate N° GB00/51367/(SGS United Kingdom Ltd)

For Navitron Systems Ltd

Havant, UK 07/03/2018

Mr. Alan D.Hunt

NAVITRON SYSTEMS LTD

Place and date

Name

Signature/ Latie

Managing Director