LOPOLIGHT

DECLARATION OF CONFORMITY

Issued in accordance with the
MARINE EQUIPMENT DIRECTIVE (MED) 2014/90/EU
of the European Parliament and of the Council.
Commission Implementing Regulation (EU) 2025/1533

And

Issued in accordance with the
Requirements of the Merchant Shipping
(Marine Equipment) Regulations 2025
MSN 1874 Amendment 11, item No. UK/6.1.
COLREG 72 as amended, Annex I/14,
IMO Res. A.694(17), IMO Res. MSC.253(83)

Lopolight ApS
Bakkegaardsvej 513
DK-3050 Humlebaek, Denmark

Declares that the products detailed below has been manufactured in accordance with the requirements of annex B Module D `Product Quality assurance` system as approved by DNV (MED notified body no. 0098 and MER notified body no. 0097) to confirm to type as described in the following EC Type Examination Certificates as issued by DNV
(DNV Distinguishing No. 0098 / 0097) in Accordance with Annex B Module B.

Lopolight Navigation Light Part Numbers:
101-001, 101-002, 101-003, 101-004, 101-005, 101-009S, 200-012G2, 200-012G2ST, 200-014G2, 200-014G2ST,200-015G2, 200-015G2ST, 200-016G2, 200-016G2ST, 200-018G2, 200-018G2ST, 200-024G2, 200-024G2ST, 200-064, 201-003, 201-004, 201-005, 201-007S, 201-010, 201-010KL, 201-011, 201-011KL, 201-011KLST, 201-012, 201-012ST, 201-013, 201-013ST, 201-013V, 201-014, 201-014ST, 201-015, 201-015ST, 201-020, 201-021, 201-030, 300-036, 300-037, 300-038, 300-039, 300-112G2, 300-112G2ST, 300-114G2, 300-114G2ST, 300-115G2, 300-115G2ST, 300-116G2, 300-116G2ST, 300-118G2, 300-118G2ST, 300-136, 300-137, 300-138, 300-139, 301-001, 301-001ST, 301-002, 301-002ST, 301-005, 301-005ST, 301-006, 301-006ST, 301-008, 301-008ST, 301-009, 301-009ST, 301-011, 301-011ST 301-011KL, 301-011KLST,301-101, 301-101ST, 301-102, 301-102ST, 301-105, 301-105ST, 301-106, 301-106ST, 301-107, 301-107ST, 301-108, 301-108ST, 301-109, 301-109ST, 301-112, 301-112ST, 301-113,301-113ST, 301-114, 301-114ST, 301-115, 301-115ST

With a serial number equal to or higher than **60324000**

MED Module B Certificates:

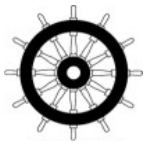
MEDB000079J, rev1	Expiry date: Feb. 17th 2031
MEDB000079H, rev1	Expiry date: Jan. 31st 2031
MEDB000079G, rev1	Expiry date: Jan. 31st 2031
MEDB000079F, rev1	Expiry date: Jan. 31st 2031
MEDB00007V8, rev1	Expiry date: Mar.28th 2031

MER Module B Certificates:

MERB00007V8, rev0	Expiry date: Mar. 21th 2031

Standards:
EN-14744, hereunder EN-60945

Test reports:
Qinetiq CR0600363, TSTR0612336; Delta DANAK-19/12702 Rev 1, DELTA-L102542-3909
Force Technology 118-20800-1, 118-26781-1 Rev. 1, 119-277726-A1
Delta 118-323-196,118-323-195,118-323-189,118-323-204,118-323-205,118-323-197,118-323-198, 118-323-192,118-323-193,118-323-199,118-323-162,119-323-008,119-323-004,119-323-006,119-323-057, 118-323-193, 118-323-190, 118-323-194, 118-323-191, 122-22728-1
BSH 0800S3-454.NL/Lopolight 301-112/2



0098/YYYY

Mark of Conformity. YYYY=The year in which the mark is affixed

0097/YYYY

Mark of Conformity. YYYY=The year in which the mark is affixed

Humlebaek, Denmark, March 04th 2026

Jan Møller, Managing Director

LOPOLIGHT

EU DECLARATION OF CONFORMITY

Issued in accordance with the
ATEX Directive 2014/34/EU

Lopolight ApS
Bakkegaardsvej 513
DK-3050 Humlebaek
Denmark

Declares that the products detailed below has been manufactured in accordance with the requirements ATEX Directive 2014/34/EU as issued by Dancert A/S, Gregersensvej, 2630 Taastrup, Denmark, Notified Body No 1073

Lopolight Navigation Light Part Numbers:
301-008ST-PRO-EX, 301-009ST-PRO-EX, 301-005ST-PRO-EX, 301-011KLST-PRO-EX, 301-011KL-PRO-EX, 201-013ST-PRO-EX, 201-013-PRO-EX, 201-012ST-PRO-EX, 201-012-PRO-EX, 201-014ST-PRO-EX, 201-014-PRO-EX, 201-015ST-PRO-EX, 201-015-PRO-EX, 301-108ST-PRO-EX, 301-109ST-PRO-EX, 301-105ST-PRO-EX, 300-138-PRO-EX, 300-136-PRO-EX, 301-113ST-PRO-EX, 301-113-PRO-EX, 301-112ST-PRO-EX, 301-112-PRO-EX, 301-112-PRO-EX 180°, 301-114ST-PRO-EX, 301-114-PRO-EX, 301-114-PRO-EX 180, 301-115-PRO-EX, 301-115-PRO-EX 180°, 201-023S-ST-PRO-EX, 201-023S-PRO-EX, 200-064-PRO-EX, 301-119S-ST-PRO-EX, 301-140-RPM-PRO-EX, 301-008ST-PRO-I-EX, 301-009ST-PRO-I-EX, 301-005ST-PRO-I-EX, 301-011KLST-PRO-I-EX, 301-011KL-PRO-I-EX, 201-013ST-PRO-I-EX, 201-013-PRO-I-EX, 201-012ST-PRO-I-EX, 201-012-PRO-I-EX, 201-014ST-PRO-I-EX, 201-014-PRO-I-EX, 201-015ST-PRO-I-EX, 201-015-PRO-I-EX, 301-108ST-PRO-I-EX, 301-109ST-PRO-I-EX, 301-105ST-PRO-I-EX, 300-138-PRO-I-EX, 300-136-PRO-I-EX, 301-113ST-PRO-I-EX, 301-113-PRO-I-EX, 301-112ST-PRO-I-EX, 301-112-PRO-I-EX, 301-112-PRO-I-EX 180°, 301-114ST-PRO-I-EX, 301-114-PRO-I-EX, 301-114-PRO-I-EX 180, 301-115-PRO-I-EX, 301-115-PRO-I-EX 180°, 201-023S-ST-PRO-I-EX, 201-023S-PRO-I-EX, 200-064-PRO-I-EX, 301-119S-ST-PRO-I-EX, 301-140-RPM-PRO-I-EX

EC-Type Examination Certificate Number:
DAN 22ATEX0205X
IECEx CNEX 23.0011X

Provisions of the Directive fulfilled by the Equipment:
II 2G
Ex eb mb IIB T5 Gb

Approved by the following notified body:
Dancert A/S
Gregersensvej, 2630 Taastrup, Denmark
Notified Body No 1073

Harmonized Standards:
EN IEC 60079-0:2018 EN 60079-7:2014 EN 60079-18:2014

Humlebaek, Denmark, December 08th 2025.

Jan Møller, Managing Director