Declaration of Conformity — RoHS & REACH

Restriction of Hazardous Substances & REACH / SVHC — Self-Declared

Manufacturer	Durban Equity Holdings II, LLC (dba YACHTWAVE)
Address	935 N Beneva Rd, Ste 609-2056, Sarasota, FL 34232, USA
Product	YachtLINK
Model / Type	YLK-1-WIFI
Description	NMEA 2000® Marine Gateway
Supplied accessories	M12 (Micro-C) 5-pin T-connector, part 2702-15-015; M12 (Micro-C) 5-pin male-to-female drop cable, 1 m, part 2700-01-011. This declaration covers the gateway together with these accessories as supplied in the box.

1 ROHS DECLARATION

We declare under our sole responsibility that the product identified above conforms to the requirements of:

- **Directive 2011/65/EU** (RoHS 2) of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment, **as amended by Commission Delegated Directive (EU) 2015/863** (RoHS 3); and
- **The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012** (UK RoHS).

The product does not contain the following restricted substances above the maximum concentration values tolerated by weight in homogeneous materials, except where a listed exemption applies:

RESTRICTED SUBSTANCE	MAXIMUM CONCENTRATION (BY WEIGHT IN HOMOGENEOUS MATERIAL)
Lead (Pb)	0.1 %
Mercury (Hg)	0.1 %
Cadmium (Cd)	0.01 %
Hexavalent chromium (Cr VI)	0.1 %
Polybrominated biphenyls (PBB)	0.1 %
Polybrominated diphenyl ethers (PBDE)	0.1 %
Bis(2-ethylhexyl) phthalate (DEHP)	0.1 %
Butyl benzyl phthalate (BBP)	0.1 %
Dibutyl phthalate (DBP)	0.1 %
Diisobutyl phthalate (DIBP)	0.1 %

Exemptions relied upon (Annex III)

The following EU RoHS Annex III exemptions apply to specific homogeneous materials in the product:

- **6(c)** — Copper alloy containing up to 4 % lead by weight *(brass threaded heat-set inserts; copper-alloy contacts of the supplied M12 T-connector and drop cable).*
- **7(a)** — Lead in high-melting-temperature-type solders (lead-based alloys containing 85 % or more lead by weight) *(internal die/clip attach within certain semiconductor components, e.g. the P-channel MOSFET).*
- **6(a) / 6(b)** — Lead as an alloying element in steel / aluminium, where applicable *(fasteners), within the permitted limits.*

All other materials are RoHS-compliant without reliance on an exemption.

2 REACH / SVHC DECLARATION

We declare that, to the best of our knowledge and based on the declarations obtained from our suppliers, the product complies with **Regulation (EC) No 1907/2006 (REACH)** and **UK REACH**. The SVHC status of the product is declared per component article (ECHA Candidate List), as follows. Articles not listed below do not contain any Candidate List SVHC above **0.1 % by weight**; three component articles exceed that threshold and are communicated under Article 33 in Section 3.

- The polymer enclosure is **ASA** (acrylonitrile styrene acrylate, black; Kexcelled THE K5™ ASA, manufactured by NorthBridge New Material Technology (Suzhou) Co., Ltd.). Supplier evidence on file: REACH SVHC test report **CCI251201018EN-3** (all 251 candidate-list SVHC, list of 2025-11-05, each **< 0.1 % w/w** — PASS), EU RoHS Certificate of Conformity **CCI251201018EN-1CER** with test report CCI251201018EN-1 (IEC 62321 methods; black tested as a separate specimen — PASS), and UK RoHS CoC **CCI251201018EN-2CER** — Compliance Control Institute (Guangzhou), CNAS-accredited, January 2026.
- The **printed overlay label** (where fitted) comprises **Mativ JetView™ UV polycarbonate film**, part 572-000121-010 (signed supplier declaration, 2026-08-21: no Candidate List SVHC above 0.1 % — list of 2026-02-04; RoHS 3 compliant), bonded with **3M™ Adhesive Transfer Tape 9472LE (300LSE)** (3M Regulatory Data Sheet v22.02, 2025-08-14: no SVHC above 0.1 % — June 2025 list; RoHS below all MCVs; contains an Annex XVII substance — entries 3, 40, 69 and 75 consulted for downstream conditions of use), printed with **Mimaki LH-100 UV-cured ink**

(manufacturer RoHS declaration, 2026-04-01, covering all Mimaki inks). The cured ink's photoinitiator content is the subject of the first Article 33 communication in Section 3.

- The supplied **M12 T-connector (2702-15-015) and drop cable (2700-01-011)**: supplier RoHS and REACH SVHC declarations on file (Bluewater Enterprises, 2026-10-27; RoHS 2011/65/EU + (EU) 2015/863 compliant; screened against the Candidate List). The lead content of their copper-alloy contacts is the subject of the third Article 33 communication in Section 3.

3 ARTICLE 33 COMMUNICATION — SVHC ABOVE 0.1 % W/W OF AN ARTICLE

Pursuant to REACH Article 33(1) (and the equivalent provision of UK REACH), the following Candidate List substances are present above 0.1 % by weight of the component article stated. None affects RoHS conformity (Section 1), and no special safe-use measures are required:

- **Printed overlay label** — UV-cure photoinitiators **2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one (CAS 71868-10-5)** and **diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide (TPO, CAS 75980-60-8)**, conservatively declared above 0.1 % w/w of the label on a documented worst-case assessment. *Safe use: the substances are bound in the cured ink film of a bonded exterior label; no exposure arises in normal use, maintenance or foreseeable misuse. Dispose of as WEEE at end of life.*
- **Brass threaded heat-set inserts — lead (CAS 7439-92-1)**, present as an alloying constituent of machining brass (covered for RoHS by Annex III exemption 6(c)), above 0.1 % w/w of the insert. *Safe use: the inserts are internal to the enclosure and not accessible in normal use. Dispose of as WEEE at end of life.*
- **Contacts of the supplied M12 T-connector and drop cable — lead (CAS 7439-92-1)**, present as an alloying constituent of the copper-alloy terminals (covered for RoHS by Annex III exemption 6(c)), declared by the supplier at 2.902 % (female terminal) and 2.586 % (male terminal) by weight of the terminal. *Safe use: the terminals are enclosed in the moulded connector body and are not accessible in normal use. Dispose of as WEEE at end of life.*

Consumer requests under Article 33(2) are answered within 45 days via **crew@yachtwave.com**. The information above is provided to our EU and GB recipients for the purposes of their own obligations, including any SCIP notification incumbent on EU suppliers of the product.

4 BASIS OF DECLARATION

This declaration is issued on the basis of supplier RoHS/REACH declarations, manufacturer material data, and documented internal material assessments held in the product's technical documentation file, collected against the as-built bill of materials. It is **self-declared**; no notified body is involved.

SIGNED FOR AND ON BEHALF OF DURBAN EQUITY HOLDINGS II, LLC (DBA YACHTWAVE)

John E. O'Keefe

Electronic signature: /John E. O'Keefe/

John E. O'Keefe
Chief Executive Officer

PLACE OF ISSUE
Sarasota, FL, USA

DATE OF ISSUE
2026-11-05