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DECLARAȚIA DE CONFORMITATE

2021-07-21

Prin prezenta declarăm pe proprie răspundere, că produsul nostrum,

Denumirea modelului	**52R0**

Tipul de aparat
Sistem de navigare

Funcțiile
Bluetooth®, GPS, USB (for service only)

Accesorii
-

Versiunea hardware
7032G02

Versiunea software
4075; 4203; 4205; 1830.1; 1730.1; 1740; 1840; 1750.2; 1850.2; 1760; 1860; 1760.1; 1860.1; 1760.2; 1860.2; 1770; 1870; 1780; 1880

Registered Office: Hildesheim, Registration Court: Amtsgericht Hildesheim HRB 201334
Chairman of the Supervisory Board: Dr. Walter Schirm; Managing Directors: Dr. Andree Zahir; Dirk Biermann
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Autoritatea notificată
PHOENIX TESTLAB GmbH Königswinkel 10 D-32825 Blomberg, Germany **EU Identification Number 0700** EU-Type Examination No.: 20-111978 Date: 21.07.2021

Obiectul declarației descris mai sus este în conformitate cu Reglementarea tehnică:

Punerea la dispoziție pe piață a echipamentelor radio.

Pentru evaluarea conformității au fost utilizate următoarele norme:

Standard	Title	Punct
EN 62368-1: 2014 + A11:2017	Audio/video, information and communication technology equipment – Part 1: Safety requirements **Report: CN204DLV 001 CBTR**	5-1
EN 62479: 2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz) **Report: Report_Health_BT_SLN_52R0_signed_AL**	5-1
EN 55035: 2017	Electromagnetic compatibility of multimedia equipment – Immunity requirements (CISPR 35:2016, modified); **Report: T4011_CE_EMC_0** **Report: V4181_CE_EMC_1** **Report: W1141_CE_EMC_1**	5-2
EN 55032:2015	Electromagnetic compatibility of multimedia equipment – Emission Requirements (CISPR 32:2015); **Report: T4011_CE_EMC_0** **Report: V4181_CE_EMC_1**	5-2
EN 301 489-1 V1.9.2	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility **Report: T4011_CE_EMC_0** **Report: U3273_ CE_EMC_0**	5-2

Standard	Title	Punct
EN 301 489-17 V3.2.0	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU **Report: T4011_CE_EMC_0** **Report: U3273_ CE_EMC_0**	5-2
EN 301 489-19 V2.1.0	Electro-magnetic Compatibility (EMC) standard for radio equipment and services; Part 19: Specific conditions for Receive Only Mobile Earth Stations (ROMES) operating in the 1,5 GHz band providing data communications and GNSS receivers operating in the RNSS band (ROGNSS) providing positioning, navigation, and timing data **Report: T4011_CE_EMC_0** **Report: U3273_ CE_EMC_0**	5-2
EN 300 328 V2.2.2	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum **Report: Y2153_CE_Radio_1** **Report: G0M-1603-5472-TEU328BTEUDAB-V02** **Report: U3273_CE_RADIO_0**	5-3
EN 303 345 V1.1.7	Broadcast Sound Receivers; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU **Report: U3273_CE_RADIO_0**	5-3
EN 303 413 V1.1.1	Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164 MHz to 1 300 MHz and 1 559 MHz to 1 610 MHz frequency bands; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU **Report: U3277_CE_RADIO_1** **Report: G0M-1603-5472-TEU440EUDAB-V02**	5-3

Assessment	**Assessment_52R0_2017_01_11_signed** **Assessment_52R0_2017_02_06_signed** **Assessment_52R0_2017_02_16_s** **Assessment_52R0_2017_02_20_signed** **Risk_Assessment_RED_52R0_2017_05_11_s** **Riskassessment_52R0_2017_08_16** **Riskassessment_52R0_2018_03_05** **Riskassessment_52R0_2018_05_23** **Riskassessment_52R0_2018_11_14** **Riskassessment_52R0_2019_03_15** **Riskassessment_52R0_2019_07_05** **Riskassessment_52R0_2019_09_29** **Riskassessment_52R0_2020_10_19** **Riskassessment_52R0_2020_12_10** **Riskassessment_52R0_2021_05_20** **RA_52R0_2021_05_28** **RA_52R0_2021_06_07** **RA_52R0_2021_06_22**

HILDESHEIM

i.V.

Stefan Lemke
Vice President Quality Management

Author:
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