


EU-Konformitätserklärung

Für nachfolgend bezeichnete(s) Erzeugnis(se)

Name:	Beschreibung:	Artikel-Nr.:	Bild:
DIGIT ISIO STC, schwarz DIGIT ISIO STC, silber	DVB-S-Receiver, ext. Netzteil, Fernbedienung, 2x Batterien AAA, HDMI-Kabel, Bedienungs- anleitung, Verpackung	0100/4757 0101/4757	

wird hiermit - in Anerkennung der alleinigen Verantwortung für die Ausstellung dieser Erklärung -
durch die

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die Konformität mit den wesentlichen Schutzanforderungen der Funkrichtlinie **2014/53/EU** und den
weiterhin aufgeführten Vorschriften bestätigt. Für die Konformitätsbewertung wurden herangezogen:

Nummer & Stand	Titel / Gegenstand	Fundstelle EU-Amtsbl.
2014/53/EU:2014-05	Directive relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC	L 153/62-106, 22.5.2014
EN 60065:2014 + A11:2017	Audio, video and similar electronic apparatus - Safety requirements	2018/C 326/02 (*)
EN 62311:2008	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz – 300 GHz)	2018/C 326/02 (*)
EN 55020:2007 + A11:2011	Sound and television broadcast receivers and associated equipment - Immunity characteristics - Limits and methods of measurement	2015/C 014/01 (**)
EN 55024:2010	Information technology equipment - Immunity characteristics - Limits and methods of measurement	2018/C 246/01 (**)
EN 55032:2012	Electromagnetic compatibility of multimedia equipment - Emission requirements	2018/C 246/01 (**)
EN 61000-3-2:2014	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)	2018/C 246/01 (**)
EN 61000-3-3:2013	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection	2018/C 246/01 (**)
ETSI EN 301 489-1 V1.9.2 (2011-09)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements	2018/C 246/01 (**)
ETSI EN 301 489-17 V2.2.1 (2012-09)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment; Part 17: Specific conditions for Broadband Data Transmission Systems	2015/C125/01 (**)
EN 300 328 V2.1.1 (2016-11)	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	2018/C 326/04 (***)

ETSI EN 301 893 V2.1.1 (2017-05)	5 GHz RLAN; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	2018/C 326/04 (***)
ETSI EN 303 372-2 V1.1.1 (2016-04)	Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 2: Indoor unit	2018/C 326/04 (***)
2009/125/EC:2009-10	Directive on framework for ecodesign requirements for energy-related products	L 285/10-35, 31.10.2009
1275/2008/EC:2009-04	Commission Regulation with regard to ecodesign requirements for standby and off mode, and networked standby, electric power consumption of electrical and electronic household and office equipment	L 339/45-52, 18.12.2008
2011/65/EC:2012-12	Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment	L 174/88-110, 01.07.2011
EN 50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	2012/C 363/05


(*) bzgl. 2014/53/EU, Art. 3.1 (a)

(**) bzgl. 2014/53/EU, Art. 3.1 (b)

(***) bzgl. 2014/53/EU, Art. 3.2

Diese Erklärung wird verantwortlich für den o.g. Hersteller und in seinem Namen unterzeichnet durch:

Ausstellungsort: Daun
Ausstellungsdatum: 14.09.2018
Aussteller: Harald Brück
Funktion: Leiter Technik



Unterschrift: