

EU Declaration of Conformity

According EN ISO / IEC 17050-1

alphatronics

DOC_20230311_S32DSBWPLUS

We, the undersigned

alphatronics GmbH
Breitengraser Straße 6
D-90482 Nürnberg
Germany

declare, that the following equipment:

Control box (TV Unit) for use with an external 32" Panel

Model No. S32DSBWPLUS

are tested and conform with the essential requirements for **protection of health** and **safety** of the user and any other person, as included in the following standards:

EU Community Legislation

Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]

Ecodesign energy-related products Directive 2009/125/EC [OJEU L285/10-35, 31.10.2009]

Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106, 22.05.2014]

Harmonised Standards

Safety of Electrical Equipment

EN IEC 62368-1:2020+A11:2020

Radio Equipment Directive (RED) 2014/53/EU

ETSI EN 300 328 V2.2.2:2019; ETSI EN 301 893 V2.1.1:2017

ETSI EN 303 340 V1.1.2:2016; ETSI EN 303 372-2 V1.2.1:2021

Exposure of Humans to Electromagnetic Fields (EMF)

EN IEC 62311:2020

Electromagnetic Compatibility (EMC)

ETSI EN 301 489-1 V2.2.3:2019; ETSI EN 301 489-17 V3.2.4:2020

EN55032:2015+A1:2020; EN55035:2017+A11:2020

EN50665:2017

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Electromagnetic Compatibility (EMC)

EN IEC 63000:2018

Ecodesign

Regulation (EC) No 642/2009 - Ecodesign Televisions

Regulation (EU) 801/2013 - Ecodesign Networked Equipment, Televisions, Coffeemakers

Regulation (EU) 2019/2021 - Ecodesign Displays

Other specifications: Operation system: webOS Hub; designed for 12/24V Operation

Notified body:

Additional information: ECE Approval mark: E57 10R-06 0319 / Approval No. E57*10R06/02*0319

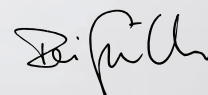
The documentation as required by the Conformity Assessment procedure is kept at the address shown above.

Created and released by:

Nürnberg, 20.03.2023



Johannes Borig
Product Manager / QMB



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General Manager