

UK Conformity Assessment

We,

DSEA A/S
Kongebakken 9
DK-2765 Smørum
Denmark

Declare under our sole responsibility that the

products: ADAPT 660 series

with the included components

BTD 800 USB
USB charging cable with micro-USB connector
Audio cable with 2.5 mm and 3.5 mm jack plugs

and all variations specified in the Annex are in conformity with the provisions of the following UK Statutory Instruments of 20157 No. 1206 – The Radio Equipment Regulations 2017. (including all applicable amendments if any); and are designed and manufactured with application of the harmonized standards.

Quality Assurance: The manufacturing organization is certified according to ISO 9001

UKCA was initially applied in 2021

Ballerup, 2021-12-17



Johannes Kaulfuss
Director, Quality & Support

Annex

All devices carry the UKCA mark. The applied conformity assessment procedure is carried out in accordance with SI 2017 No. 1206 - Radio Equipment Regulations 2017.

Variants of the ADAPT 600 series:

Article no.	Product	Model	SW version
1000200	ADAPT 660	SCBT13 BTD 800 USB	0.5.7 2.8.7
1000977	ADAPT 660 AM	SCBT13 BTD 800 USB	0.5.7 2.8.7
1001126	ADAPT 660 AMC	SCBT13 BTD 800 USB	0.5.7 2.8.7

complies with following Directives and Standards:

Document	Short description	Issued/Version
SI 2017/1206	Radio Equipment Directive (RED) SI 2017/1206	
EN 300 328	Electromagnetic compatibility and Radio spectrum Matters (ERM). Wideband transmission systems and Data transmission equipment operating in the 2.4 GHz band. Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive	2.2.2
EN 301 489-1	Short Range Devices (SRD); Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU	2.2.3
EN 301 489-17	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services	3.1.1
EN 55024	Information technology equipment - Immunity characteristics - Limits and methods of measurement CISPR 24:2010	2010 + A1:2015
EN 55032	Electromagnetic compatibility of multimedia equipment - Emission Requirements (conducted & radiated)	2015 + AC:2016
EN 62479	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)	2010
EN 50663	Generic standard for assessment of low power electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (10 MHz - 300 GHz)	2017
EN 62368-1	Audio/video, information, and communication technology equipment - Part 1: Safety requirements	2014 + A11:2017
SI 2019/492	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (Amendment) Regulations 2019	
EN 63000	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	2018