

UK Conformity Assessment

We,

DSEA A/S
Kongebakken 9
DK-2765 Smørum
Denmark

Declare under our sole responsibility that the

Product: ATC and C3 Broadcast Headsets

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, 2022-06-17



Johannes Kaulfuss
Director, Quality & Support

Annex

Variants of the HMD 27 ATC/C3 series, HME 27 ATC/C3 series, HME 110 ATC/C3 series:

Article no.	Model	Type	SW version
508325	HMD 27 ATC/C3 5 OHM W/O AG	HMD 27 ATC/C3 5 OHM W/O AG	-
508326	HMD 27 ATC/C3 W/O AG	HMD 27 ATC/C3 W/O AG	-
507277	HMD 27 ATC/C3 W. STD BOOM	HMD 27 ATC/C3 W. STD BOOM	-
507278	HMD 27 ATC/C3 W. 5 OHM MIC	HMD 27 ATC/C3 W. 5 OHM MIC	-
508327	HME 27 S ATC/C3	HME 27 S ATC/C3	-
507276	HME 27 ATC/C3 300 Ohm	HME 27 ATC/C3 300 Ohm	-
1001002	HME 27 ATC/C3-NP	HME 27 ATC/C3-NP	
507279	HME 110 ATC W. 1.5 M CABLE	HME 110 ATC W. 1.5 M CABLE	-
507280	HME 110 C3 W. 1.85 M CABLE	HME 110 C3 W. 1.85 M CABLE	-

complies with following Directives and Standards:

Document	Short description	Issued/Version
SI 2016/1091	Electromagnetic Compatibility Directive (EMC) SI 2016/1091	
EN 55103-2	Electromagnetic compatibility - Product family standard for audio, video, audio-visual and entertainment lighting control apparatus for professional use - Part 2: Immunity	2009
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