ETYMOTIC RESEARCH

DECLARATION OF CONFORMITY

Manufacturer:	Etymotic Research, Inc 1125 Remington Road Schaumburg, IL 60173, United States of America		
Device(s):	ER-20XS I	High-Fidelity® Earplugs;	
Conformity Assessment Route.	Etymotic Research, Inc. uses the following procedures for the CE labeling of this product according to the REGULATION (EU) 2016 425 MDR: EC Declaration of Conformity in compliance with the provisions of the Council Directive 89/686/EEC and with the national standard transposing harmonized standards EN 352-2:2020, and EN 352-7:2020 This product is identical to the PPE which is the subject of EC certificate of conformity No. 2777/16976-02/E00-00		
Variations	P/N	Description	GUDID/UPC
	20059	Lucid Hearing Motorsports	846430005709
	20077	Lucid Hearing Motorsports LG	846430005754
	ER20XS	ER20XS Large Clear	084643001716
	-CCC-C	Stem/White Tip - Clamshell	- 141
	ER20XS	ER20XS Standard Clear	084643001730
	-SMF-C	Stem/Frost Tip - Clamshell	
	ER20XS	Earplug 1pr Universal Fit in	084643002003
	-UF-C	clamshell	
	ER20XS	Earplug 1pr Standard Frost	084643001749
	-SMF-P	eartip in polybag	
	ER20XS	Earplug 1pr Standard Frost	846430005808
	-SMFB	eartip (Bulk Pkg)	
	ED 001/6	Formlyg 1mr Large Clear	846430005815
	ER20XS -CCB	Earplug 1pr Large Clear eartip (Bulk Pkg)	010000010

We, the manufacturer, declare that the medical devices specified above meet the provisions of the REGULATION (EU) 2016/425 for medical devices. The declaration is supported by the Quality System approval for the ISO 13485:2016 issued by Intertek Testing Services NA, Inc., Certificate No. 0107044-01

The devices covered by the present declaration are in conformity with this Regulation and, if applicable, with any other relevant Union legislation that provides for the issuing of an EU declaration of conformity. This declaration of conformity is issued under the sole responsibility of Etymotic Research, Inc. All supporting documentation is retained at the premises of the manufacturer.

ISSUED:

Timothy Monroe

Management Representative

Date

Location