

# EC DECLARATION OF CONFORMITY

Manufacturer	<b>Widex A/S</b> Nymøllevej 6 DK-3540 Lyngø Denmark
Brand:	<b>WIDEX</b>
Product Family:	MOMENT
Type of Device:	Hearing Aids
GMDN Code:	34671 Behind-the-ear air conduction hearing aid 47169 Receiver-in-canal air-conduction hearing aid 34672 In-the-ear air-conduction hearing aid 41209 Canal air-conduction hearing aid
Product Identification:	See next page<s>

We declare under our sole responsibility that above products are in conformity with the following Directives:

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**Council Directive 93/42/EEC as amended by Dir. 2007/47/EC (MDD)**

Conformity assessment procedure:	Annex II without chapter II.4 of 93/42/EEC
Notified Body:	TÜV SÜD Product Service GmbH, Notified Body No.: NB 0123 Ridlerstr. 65, 80339 München, Germany
Classification of device:	Class IIa (according to Annex IX to Council Directive 93/42/EEC)
The products meet the applicable standards and the basic requirements of the Directive 93/42/EEC Annex I.	
Applicable standards are listed in the respective technical file.	

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**Council Directive 2011/65/EU (RoHS) as amended by Dir. 2017/2102/EC (RoHS2)**

Relevant Harmonized Standards: EN 62321

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**Council Directive 2014/53/EU (RED)**

Applied standards: (with Bluetooth interface)	EN 300 328, EN 301 489-1, EN 301 489-17
Applied Standards (with Telecoil)	EN 300 422-4
Applied Standards (with wireless function)	EN 300 330, EN 301 489-1, EN 301 489-3
The products are in compliance with the essential requirement of the directive.	



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Product Identification	Type of Device
MBB2 (RC, -, 110,220,330,440, 440 DEMO)	BTE (Behind The Ear) Hearing Aid
MRR2D (RC-mRIC R D, -, 110,220,330,440, 440 DEMO) MRB0 (RIC 10, -, 110,220,330,440, 440 DEMO) MRB2D (T-RIC 312 D, -, 110,220,330,440, 440 DEMO)	RIC (Receiver In the Canal) Hearing Aid RITE (Receiver in the Ear) Hearing Aid
M-XP (T, -, 110,220,330,440) M-IM (L, R, -, 110,220,330,440) M-IP (L, R, -, 110,220,330,440)	ITE (In The Ear) Hearing Aid including faceplate*
M-CIC (L, R, -, 110,220,330,440) M-CIC TR (L, R, -, 110,220,330,440) M-CIC-M (-, 110,220,330,440) M-CIC-M TR (-, 110,220,330,440)	Canal air-conduction hearing aid

\*A Custom made Faceplate is an integral component of the final Product(s) mentioned on this declaration of conformity. Pres-assemblies or configurable variants where CFPS can be made off, are part of the Design Review release process of the Product.