



# EC DECLARATION OF CONFORMITY

Manufacturer: **Widex A/S**  
Nymøllevej 6  
DK-3540 Lyngø  
Denmark

Brand: **WIDEX**

Product Family: **MAGNIFY**

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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Place and valid from date    Lyngø, February 22, 2021

Name                                    Malene Giese Jakobsen  
   Sr. Regulatory Affairs Specialist

Signature                                Malene Giese Jakobsen

This declaration will be renewed on any significant change of product, product range, standards and laws.



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Product Identification	Type of Device
MBB2 (RC, -, 30, 50, 100, 110,220,330,440, DEMO100, DEMO50)	BTE (Behind The Ear) Hearing Aid
MRR2D (RC-mRIC R D, -, 100, 110,220,330,440, DEMO100) MRB0 (RIC 10, -, 30, 50, 100, 110,220,330,440, DEMO) MRB2D (T-RIC 312 D, -, 50, 100, 110,220,330,440, DEMO100, DEMO50)	RIC (Receiver In the Canal) Hearing Aid
M-XP (T, -, 30, 50, 100, 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, -, 30, 50, 100, 110,220,330,440) M-CIC TR (L, R, -, 30, 50, 100, 110,220,330,440) M-CIC-M (-,30, 50, 100, 110,220,330,440) M-CIC-M TR (-,30, 50, 100, 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.