

## Declaration of Conformity

**Manufacturer:** Cochlear Bone Anchored Solutions AB  
Konstruktionsvägen 14  
SE-435 22 Mölnlycke, Sweden

**Conformity Assessment Procedure:** Annex II of Radio Equipment Directive (RED)  
2014/53/EU

**Identification of Device:** *Category:* Sound processor  
*Brand:* Cochlear Baha  
*Model:* Refer to Appendix A

**Applied standards:** *Health and safety:* EN 60601-1:2006/A1:2013, IEC  
62479:2010  
*EMC:* EN 301 489-17 V3.2.0, EN 301 489-1 V2.2.3  
*Spectrum:* EN 300 328 V2.2.2

We, the manufacturer, hereby declare that the above-mentioned devices comply with the Essential Requirements of RED 2014/53/EU.

Place and date: Mölnlycke, 2021-01-26



Marie Skoglund  
Regulatory Affairs Manager  
Cochlear Bone Anchored Solutions AB

Version	Date	Change	Author
1	2020-08-17	First version	Marie Skoglund
2	2021-01-25	Updated with additional ref numbers (2 mm version)	Marie Skoglund

## Appendix A

Article name	Article #
Cochlear™ Baha® 6 Max Sound Processor, Blonde	P1668389
Cochlear™ Baha® 6 Max Sound Processor, Black	P1668390
Cochlear™ Baha® 6 Max Sound Processor, Silver	P1668391
Cochlear™ Baha® 6 Max Sound Processor, Brown	P1668392
Cochlear™ Baha® 6 Max Sound Processor, Copper	P1668393
Cochlear™ Baha® 6 Max Sound Processor, Mint	P1668394
Cochlear™ Baha® 6 Max Demo Sound Processor, Black	P1668395
Cochlear™ Baha® 6 Max Sound Processor, Blonde, 2mm	P1809177
Cochlear™ Baha® 6 Max Sound Processor, Black, 2mm	P1809178
Cochlear™ Baha® 6 Max Sound Processor, Silver, 2mm	P1809179
Cochlear™ Baha® 6 Max Sound Processor, Brown, 2mm	P1809180
Cochlear™ Baha® 6 Max Sound Processor, Copper, 2mm	P1809221
Cochlear™ Baha® 6 Max Sound Processor, Mint, 2mm	P1809222
Cochlear™ Baha® 6 Max Demo Sound Processor, Black, 2mm	P1809223