

EU Declaration of Conformity

Declaration No.: PNRN1-EU-DoC-2026-01

1. Manufacturer

Company	Ponora International GmbH
Registered address	Hammfelddamm 4A, 41460 Neuss, Nordrhein-Westfalen, Germany

This EU Declaration of Conformity is issued under the sole responsibility of the manufacturer.

2. Object of the declaration

Product	Ponora Note – AI Voice Recorder
Trademark	Ponora
Model / type	PNRN1
Batch / serial number	See product label
Hardware version	V1.0.0
Software / firmware version	V1.1.0/V72.29.27
Covered accessories and software	USB charging cable, magnetic ring, and user manual; Ponora mobile app for iOS and Android.

3. Applicable Union harmonisation legislation

The object of the declaration described above is in conformity with the following relevant Union harmonisation legislation:

1	Directive 2014/53/EU on radio equipment (RED)
2	Commission Delegated Regulation (EU) 2022/30 supplementing Directive 2014/53/EU, as applicable to Article 3(3)(d) and (e)
3	Directive 2011/65/EU on the restriction of hazardous substances (RoHS), as amended by Commission Delegated Directive (EU) 2015/863

4. Applied standards and technical specifications

Conformity has been assessed using the following standards and technical specifications. The references must correspond exactly to the supporting test reports and the final product configuration.

Requirement	Applied standards / specifications	Test report reference(s)
RED Article 3(1)(a) Safety and health	EN IEC 62368-1:2020+A11:2020 EN 50663:2017 EN 62479:2010 EN 50665:2017 EN IEC 62311:2020	HB20260423002S-01 HB20260423003E-07 HB20260423003E-08
RED Article 3(1)(b) Electromagnetic compatibility	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-3 V2.3.2 (2023-01) ETSI EN 301 489-17 V3.3.1 (2024-09) EN 55032:2015/A1:2020 EN 55035:2017/A11:2020 EN IEC 61000-3-2:2019/A2:2024 EN 61000-3-3:2013/A2:2021/AC:2022-01	HB20260423003E-05 HB20260423002E-01
RED Article 3(2) Efficient use of radio spectrum	ETSI EN 300 440 V2.2.1 (2018-07) ETSI EN 301 893 V2.2.1 (2024-11) ETSI EN 303 417 V1.1.1 (2017-09) ETSI EN 300 328 V2.2.2 (2019-07)	HB20260423003E-04 HB20260423003E-03 HB20260423003E-06 HB20260423003E-02
RED Article 3(3)(d) and (e) Cybersecurity, privacy and personal data	EN 18031-1:2024 EN 18031-2:2024	TSEA26050047701 TSEA26050047702
RoHS Directive 2011/65/EU	EN IEC 63000:2018 Supporting test methods: IEC 62321-3-1:2013; IEC 62321-4:2013+A1:2017; IEC 62321-5:2013; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	DTI2026EE100424-1

5. Conformity assessment

Conformity assessment procedure	Module A: Internal Production Contro
Notified Body, where applicable	Not applicable

This declaration applies to products manufactured in conformity with the technical documentation and the product configuration identified above.

6. Signature

Signed for and on behalf of Ponora International GmbH

Place	Neuss, Germany
Date	3.9.2026
Name	Fuying Zhang
Position	Managing Director
Signature	