People.
Engage.
Achievement.

San Mauro T.se, 11.05.2026

EU DECLARATION OF CONFORMITY
ITEM: PUPA BLUETOOTH SPEAKER



1 Identification of the radio equipment

Item: portable rechargeable Bluetooth speaker
Brand: PUPA.
Model / item code: 25PROM059SP.
Colour variants: purple/blue
Batch / traceability reference: 25PROM059SP

2 Manufacturer

PEA S.r.l. – Corso Lombardia 79, 10099 San Mauro Torinese (TO), Italy.

3 Responsibility

This declaration of conformity is issued under the sole responsibility of the manufacturer, PEA S.r.l.

4 Object of the declaration

PUPA Bluetooth speaker, model 25PROM059SP, in the purple and blue variants shown. Input: 5 V DC, 0.3 A, via USB Type-C. Internal rechargeable battery: 3.7 V, 300 mAh. Production hardware / firmware configuration.

5 European Union harmonisation legislation

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

- Directive 2014/53/EU on radio equipment (RED), as amended, including the applicable requirements introduced by Directive (EU) 2022/2380 on common charging.
- Directive 2011/65/EU (RoHS), as amended by Delegated Directive (EU) 2015/863.

People.
Engage.
Achievement.

6 Applied standards and technical specifications

Safety – RED Article 3.1(a): EN 62368-1:2014 + A11:2017.
RF exposure – RED Article 3.1(a): EN 50566:2017/A1:2023.
Electromagnetic compatibility – RED Article 3.1(b): ETSI EN 301 489-1 V2.2.3 (2019-11) and ETSI EN 301 489-17 V3.3.1 (2024-09).
Radio spectrum – RED Article 3.2: ETSI EN 300 328 V2.2.2 (2019-07).

7 Notified body

Intertek Testing Services Hong Kong Ltd.

8 Accessories and components covered

Integrated battery and USB cable supplied with the product, in the assessed configuration.

9 Supporting documentation

Laboratory: Intertek Testing Services Hong Kong Ltd.
- 26010091HKG-001, 12 February 2026: safety; corresponding VoC 26010091HKG-001VOC.
- 26010093HKG-003, 11 February 2026: RF exposure; corresponding VoC.
- 26010093HKG-006, 13 February 2026: EMC under RED; corresponding VoC.
- 26010093HKG-002VOC, 11 February 2026: radio verification under RED; full report 26010093HKG-002
- HKGC00015846, 20 January 2026: RoHS and phthalates, Pass result.

Additional technical documentation: 26010092HKG-002 dated 13 February 2026, EMC after modification; EN 55032:2015+A11:2020, EN 55035:2017+A11:2020, EN 61000-3-2:2014 and EN 61000-3-3:2013.

Signed for and on behalf of PEA S.r.l.

Position: Buyer Director

Signature: _____

Pea S.r.l.
Corso Lombardia, 79 - 10099
San Mauro Torinese (TO) - Italy
C.F./P.IVA: 05704920015