

Docusign Envelope ID: 928CEAA1-A429-4228-AC5F-8CD6C91C2A02



EU Declaration of Conformity

Google LLC
1600 Amphitheatre Parkway
Mountain View, CA 94043

This declaration of conformity is issued for:

Product type: Smartphone
Radio equipment model number: GK2MP
Software version: Android OS
Accessories supplied: USB-C to USB-C Cable

We, Google LLC, declare under our sole responsibility that the above named product(s) conform to the essential requirements of the following European Union directives:

Radio Equipment Directive (RED)	2014/53/EU
Ecodesign Requirements for Sustainable Products Regulation (ESPR)	(EU) 2024/1781
RoHS Recast Directive	2011/65/EU
European Accessibility Act Directive	2019/882/EU

The conformity assessment procedure as detailed in Annex III Module B of the Radio Equipment Directive 2014/53/EU has been followed and performed with the involvement of a notified body: UL Verification Services Inc. Number 0984. The notified body performed the assessment included in Annex III Module B of Directive 2014/53/EU related to article 3.1(a), article 3.1(b), 3.2 and article 3.3(g) and issued the EU-type examination certificates AN25C00535-2.

The Notified Body UL International Italia S.r.l. (NB 2052) performed the assessment included in Annex III Module B of Directive 2014/53/EU related to Article 3.3(d) e) and f), and issued the EU-Type Examination Certificate Number RED-IT-A0026.

The following harmonized standards and normative documents are those to which conformity is declared, and by specific reference to the essential requirements of the referenced Directives:

Health & Safety (Article 3.1(a) of the RED)	EN 62368-1:2014+A11:2017, EN 50360:2017, EN 50360:2017/A1:2023, EN 50566:2017, EN 50566:2017/A1:2023, EN IEC 62311:2020, EN 62209-1:2016, EN 62209-2:2010, EN IEC/IEEE 62209-1528:2021, EN 62479:2010, EN 50663:2017, EN 50665:2017, EN 50364:2018, EN 62369-01:2009, EN 50332-1:2013, EN 50332-2:2013
EMC (Article 3.1(b) of the RED)	EN 301 489-1 V2.2.3, EN 301 489-3 V2.3.2, EN 301 489-17 V3.3.1, EN 301 489-19 V2.2.1, EN 301 489-20 V2.2.1, EN 301 489-52 V1.3.1, EN 55032: 2015 + A1:2020 Class B,



DocuSign Envelope ID: 928CEAA1-A429-4228-AC5F-8CD6C91C2A02



	EN 55032: 2015 + A11:2020 Class B, EN 55035: 2017 + A11:2020, EN 61000-3-2: 2014 Class A, EN IEC 61000-3-2: 2019 + A1:2021 + A2:2024 Class A, EN 61000-3-3: 2013, EN 61000-3-3: 2013 + A2: 2021 + AC: 2022-01
Spectrum (Article 3.2 of the RED)	EN 301 511 V12.5.1, EN 301 908-1 V15.2.1, EN 301 908-2 V13.1.1, EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1, EN 300 328 V2.2.2, EN 301 893 V2.2.1, EN 300 440 V2.2.1, EN 303 413 V1.2.1, EN 300 330 V2.1.1, EN 303 417 V1.1.1, EN 303 687 V1.1.1, EN 301 681 V2.1.2, EN 302 574-3 V2.1.1
Equipment within Certain Categories or Classes (Article 3.3/3.4 of the RED)	Regulation (EU) 2019/320 Directive (EU) 2022/2380 Regulation 2022/30/EU: EN 18031-1:2024, EN 18031-2:2024, EN 18031-3:2024
Ecodesign Requirements for Sustainable Products Regulation, (EU) 2024/1781	(EU) 2023/1670 (EU) 2023/826, EN 50564:2011
RoHS Recast Directive, 2011/65/EU	EN IEC 63000:2018
Additional Compliance: European Accessibility Act Directive	(EU) 2019/882

Signed for and on the behalf of Google LLC


DocuSigned by:
80740284C7C74B5...

John McNulty

Director of Field Safety and Compliance Engineering
Hardware (Safety, EMC, RF, and Environmental)
Place of issue: Mountain View, CA, USA
Date of issue: 6/30/2025


Signed by:
FACFE22023D7471...

Louise Bohmann

Director & Product Area Compliance Lead
(Cybersecurity and EAA)
Place of issue: Mountain View, CA, USA
Date of issue: 6/30/2025

Pixel 10 Pro

[Declaration of Conformity \(GEHN3\)](#)

Pixel 10 Pro XL

[Declaration of Conformity \(G45RY\)](#)

Restrictions or requirements under Directive 2014/53/EU

The device is restricted to indoor use only when operating in the 5250 to 5350 MHz and 5945 to 6425 MHz (LPI) frequency ranges in AT, BE, BG, CY, CZ, DE, DK, EE, EL, ES, FI, FR, HR, HU, IE, IT, LT, LU, LV, MT, NL, PL, PT, RO, SE, SI, SK, UK(NI), CH, IS, LI, NO, TR.

Information on frequency bands & wireless output power

Data given here is the maximum radio-frequency power transmitted in the frequency band(s) in which the radio equipment operates.

Pixel 10

Frequency	Power
2 400-2 483,5 MHz	< 20.0 dBm