



EU Declaration of Conformity

Document No. XR605G[9291]GLOBALRED20250521

We, **Sierra Wireless, ULC.**
13811 Wireless Way, Richmond, BC, Canada

Declare under our sole responsibility that the

AirLink Gateway Router, Model Number – XR60 5G [9291] Global

is in conformity with the relevant Union harmonization legislation:

RE Directive (2014/53/EU)

The above-named product was assessed in the configuration(s) identified in Appendix 1 to this declaration. The following harmonized standards and/or other relevant standards have been applied.

Article 3.1 (a)	Protection of health and safety
EN 62311:2020; EN 62368-1:2018; EN 50665:2017	
Article 3.1 (b)	Electromagnetic compatibility
EN 301 489-1 V2.2.3; EN 301 489-17 V3.2.4; EN 301 489-19 V2.2.0 (Draft) EN 301 489-52 V1.2.1	
Article 3.2	Effective use of the spectrum
EN 301 908-1 V15.2.1; EN 301 908-2 V13.1.1; EN 301 908-13 V13.2.1 EN 301 908-25 V2023-03 / V0.0.14 Stable Draft; EN 300 328 V2.2.2; EN 301 893 V2.1.1 EN 303 413 V1.2.1	
Article 3.3 (d),(e)	Cybersecurity and protection of personal data
EN 18031-1:2024; EN 18031-2:2024	

The notified body, Timco Engineering, Inc. (ID: 1177) performed a conformity assessment according to Annex III of the RE Directive and issued the EU-type examination certificate. (Ref. No.: E1177-244147).

Signed on behalf of the manufacturer by:

Name: Kevin Goodfellow Title: Sr. Director Certification
Place: Richmond, BC, Canada Date: May 20, 2025

While every care has been taken in the preparation of this document, Sierra Wireless, ULC cannot accept any liability for the correctness and completeness of the information contained within. Furthermore, Sierra Wireless reserves the right to supplement or change the information provided and no liability is accepted for any errors.



Appendix 1

Assessed Configuration

AirLink Gateway Router, Model Number – XR60 5G [9291] Global

Hardware and Software	
HW Revision	1
SW Revision	Airlink OS 5.2 or greater
Accessories	
Power supply	12–24 VDC or AC Adapter (24VDC, 1.67A)
Antennas	GNSS: Patch antenna Cellular and WiFi: PIFA antennas

This device was assessed for compliance with the essential requirements of the RE Directive 2014/53/EU in the above configuration.

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