

# CERTIFICATE OF COMPLIANCE

<b>Certificate Holder:</b>	<b>NORDIC SEMICONDUCTOR ASA (Norway)</b> Otto Nielsens Veg 12, 7052 Trondheim, Norway
<b>Manufacturer:</b>	Nordic Semiconductor ASA
<b>Certified Product:</b>	nRF9151 System-in-Package (SiP) A low power IoT data module supporting LTE Cat M1 & NB IoT Bands: 1, 3, 5, 8, 28 (2100, 1800, 850, 900, 700 MHz), NB IoT NTN B255, B256 (2000 MHz) and GPS receiver. Module does not support Cell Broadcast Services (CBS).
<b>Model:</b>	<b>nRF9151</b>
<b>Brand/Trade Mark:</b>	nRF91
<b>Specification:</b>	Software version: mfw_nrf91x1_2.0.2 & mfw_nrf91x1_0.4.0 Hardware version: nRF9151 LACA A0 & nRF9151 LACA A1
<b>Test Specification:</b>	Telecommunications (Labelling Notice for Customer Equipment and Customer Cabling) Instrument 2025 (Schedule 1 Items 3 & 5); Telecommunications (Customer Equipment Safety) Technical Standard 2018 (AS/NZS 62368.1:2022); Telecommunications (Mobile Equipment Air Interface) Technical Standard 2022 (AS/CA S042.1:2025, AS/CA S042.4:2025)
<b>Test Report No.:</b>	CBA251159.01, DEKRA NIE: 80326RSE.002
<b>Compliance Marking:</b>	RCM

This Certificate of Compliance was issued under the JASANZ Rules of Certification for Electrical Product Safety Certification Scheme (EPSCS) and the Telecommunications Equipment Certification Scheme (TECS) of Market Access (AUS) Pty Ltd t/as Certification Body Australia. This certificate is issued based on the test report recorded above and related to the above- mentioned product. Certification Body Australia certifies that the tested sample in the test report complies with all applicable requirements of the standards and regulations listed above. This certificate does not imply assessment of the production of the product and does not permit the use of the Certification Body Australia Certification Mark.

Authorised Signatory:



Günther Theisz

**Certificate No.:**

**CBA251159.01**

Issue date:

08 December 2025

Valid until:

07 December 2030