

## UK DECLARATION OF CONFORMITY [20668DOC00287A Rev.1]

- 1 NE310L2-W1 (product name)
- 2 Telit Communications S.p.A. Via Stazione di Prosecco, 5/B 34010 Sgonico TRIESTE ITALY (manufacturer)
  Telit Communications Ltd. Cannon Place, 78 Cannon Street, London EC4N 6AF, United Kingdom (UK representative)
- 3 This declaration of conformity is issued under the sole responsibility of the manufacturer
- 4 LTE: FDD 1, FDD 3, FDD 8, FDD 20, FDD 28 SW Version(s): MOP.000001



Operating frequency bands and related max radio-frequency power transmitted:

LTE FDD 1: 23 dBm  $\pm$  2 dBm LTE FDD 3: 23 dBm  $\pm$  2 dBm LTE FDD 8: 23 dBm  $\pm$  2 dBm

LTE FDD 20: 23 dBm + 2/-2.5 dBm LTE FDD 28: 23 dBm +2/-3 dBm

- 5 The object of the declaration described above is in conformity with the relevant regulation: Radio Equipment Regulations 2017
- 6 The conformity with the essential requirements set out in Regulations 6 of the Radio Equipment Regulations 2017 has been demonstrated against the following standards:

Designated and Not Designated Standard reference	Article of Regulations 2017
EN 62368-1:2014 + AC:2015 + AC:2017 + A11:2017, EN 62311:2020	6.1(a): Health and Safety of the User
EN 301 489-1 V2.2.3 Draft EN 301 489-52 V1.1.2	6.1(b): Electromagnetic Compatibility
EN 301 908-1 V13.1.1 EN 301 908-13 V13.1.1	6.2: Effective use of spectrum allocated

7 The conformity assessment procedure referred to in Regulation 41 and detailed in Schedule 3 of Radio Equipment Regulations 2017 has been followed with the involvement of the following Approved Body:

American Certification Body, Inc. 6731 Whittier Avenue, Suite C110 McLean, Virginia 22101 USA AB No: 1588

Thus, **UK CA** is placed on the product

- 8 The product can be considered compliant to the essential requirements set out in Regulations 6 of Radio Equipment Regulations 2017 only in combination with the above-mentioned SW version(s).
- 9 The Technical Documentation (TD) relevant to the product described above and which supports this Declaration of Conformity, is held at: Telit Communications S.p.A., Via Stazione di Prosecco, 5/b 34010 Sgonico TRIESTE ITALY

Trieste, 2022-02-16

VP Global Certification, R&D

Paolomaria Schiratti

UK-Type Examination Certificate No. ATCB027194

Technical Documentation: 30668TCF00176A rev.4

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