

Certifications

Product name: Treon Industrial Node

Unique identifier: Treon Industrial Node, model 2111, variant 1k

EU Declaration of Conformity



Hereby, Treon Oy declares that the radio equipment Treon Industrial Node is in compliance with Directive 2014/53/EU.

<https://www.treon.fi/documentation/>

North America



UL 60079
CSA 60079
E115489

FCC Supplier's Declaration of Conformity

Unique Identifier: Treon Industrial Node, model 2111, variant 1k

Manufacturer: Treon Oy, Visiokatu 3, FIN-33720 Tampere, Finland

<https://www.treon.fi>

Responsible Party – U.S. Contact Information:

OptoFidelity Inc., 19409 Stevens Creek Blvd. - Suite 250, Cupertino, CA 95014, USA

<http://www.optofidelity.com>

+1 (669) 241-8383

FCC Compliance Statement (for products subject to Part 15)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Canada

This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions:

1. This device may not cause interference, and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.

Cet appareil est conforme à la(aux) norme(s) RSS sans licence d'Industry Canada.

Son utilisation est soumise aux deux conditions suivantes:

1. Cet appareil ne doit pas causer d'interférences et
2. il doit accepter toutes interférences reçues, y compris celles susceptibles d'avoir des effets indésirables sur son fonctionnement.

Cet équipement respecte les limites d'exposition aux rayonnements IC RSS-102 définies pour un environnement non contrôlé.

TREON

Australia



Pakistan



Brazil

Modelo: 2111

Anatel: 10468-20-12898

Para maiores informações, consulte o site da ANATEL
www.anatel.gov.br

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.

Philippines

ESD-RCE-2439798

Qatar

CRA/SM/2020/S-0005693

Chile

N° 10008/DO N° 68348/ F14

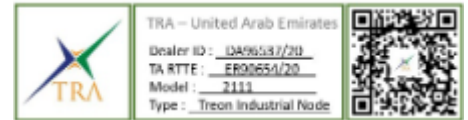
Taiwan

CCAF22LP1320T0

Thailand

This telecommunication equipment conforms to the standard or technical requirements of NBTC.
This telecommunication equipment has EMF radiation conforms to NTC EMF exposure standard NTC TS 5001-2550.

United Arab Emirates



Ecuador

N° ARCOTEL-NRH-2022-001098

United Kingdom



India

ETA-SD-20200100131

Japan



204-610006

Kuwait

ref. 7390

Morocco

MR 23700 ANRT 2020