

TRIXELL

460, rue de Pommarin
38430 Moirans, France

To: Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046-1609

Curtis-Straus LLC TCB
One Distribution Center Circle, #1
Littleton, MA 02702

Date: February 22th, 2017

Gentlemen:

This letter is a request to apply for a Class II Permissive Change for the TRIXELL DNUR-S2 equipment with FCC ID: VPQ-DNURS2.

This Class II Permissive Change is requested for the equipment declared above, to be filed under the U-NII New rules.

- No hardware or software modifications of the equipment have been performed
- No changes in total power have been made in the U-NII bands.
- The U-NII-3 band of this equipment was previously authorized under §15.247.
- The device already complies with §15.247(d) for all antenna configurations (see test report N° RF130321C09 provided in this application)

According to the KDB 926956 D01 U-NII Transition Plan V01r06 [Question 16 (c)(4)], we ask for the device to be applied under §15.407(b)(4)(ii), and, as a consequence, to be compliant with the U-NII New Rules.

This device is equipped with the following approved antennas with gains less than 10dBi:

- 2.4GHz dipole antenna : Max declared antenna gain = 3.0dBi
- 5GHz dipole antenna : Max declared antenna gain = 5.5dBi

Sincerely,



Olivier CHASTEL
Qualification Engineer

TRIXELL
460, rue du Pommarin
BP N° 21
38346 MOIRANS Cedex
Siret 411 195 043 00012