

Date: 13.05.2013.

Federal Communications Commission  
Equipment Authorization Branch  
7435 Oakland Mills Road  
Columbia, MD 21046

Request of Class II Permissive Change

**Company name Spectralink Europe Aps**  
**FCC ID: PXA-PK4587**  
**FCC Part 15 Certification**

Gentlemen,

This is to request a Class II Permissive Change for FCC ID: **PXA-PK4587** originally granted on **02/18/2013**

The major change filed under application is:

Change 1: Use of already existing terminal for external antenna.

Change 2: Voltage level on digital ports changed from 3.3V to 1.8V.

Change 3: Implementation of temperature sensor (NTC resistor).

Change 4: Temperature performance of the XTAL changed from +- 15 ppm to +- 10 ppm in the temperature range -20C° to +85C°.

Attached please find description of the component and layout changes

If you have any questions regarding this application, please feel free to contact

Contact name	Dion Nielsen
Company name	Spectralink Europe ApS
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Sincerely,



Signature

Dion Nielsen  
R&D Manager