



## REQUEST FOR MODULAR APPROVAL

Date: Dec-1-2009

FCC ID: XUS-SKYAP1

Ellab A/S requests Modular Transmitter approval for the XUS-SKYAP1 module in accordance with FCC Public Notice DA 00-1407, June 26, 2000.

This document addresses the requirements below.

No	Requirements	XUS-SKYAP1
1	Have its own RF-shielding	Device is equipped with metal shielding to cover whole circuit. Refer to external photos.
2	Have buffered modulation/data inputs	All inputs are buffered through microprocessor.
3	Have its own power supply regulation	Internal 1.8V power regulator.
4	Meet the antenna requirements of Section 15.203	Equipped with unique antenna connector (R-SMA). Refer to external photos.
5	Be tested in a stand-alone configuration. The module must not be inside another casing during test.	Device was tested in stand-alone configuration.
6	Be labelled with its own FCC ID number. If the FCC ID is not visible when the module is installed inside another device. This device must display a label referring to the enclosed module.	FCC ID is etched in the device cover. Access point label will refer to enclosed module.
7	The modular transmitter must comply with any specific rule or operating requirements applicable.	This module will only be installed by Ellab A/S, and not sold as a module transmitter
8.	The modular transmitter must comply with any applicable RF exposure limits.	The devices fix the exposure limits to operate within 15.249 rules.

  
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