

FCC ID: Y82-SC14D

Request for Single Modular Approval for DECT Module

This Single modular transmitters has been tested and evaluated to meet the requirements as stated in 15.212(a)(1).

These are the results;

- i) The RF part of the module has shielding.
- ii) Data is buffered in the module.
- iii) The module has its own power regulator.
- iv) The module has its own PCB antenna(s).
- v) The module has been tested in standalone configuration on an open test-board.
- vi) The module has its own permanent label. The data sheet contains information to the user about how to mark final products where the module is used.
- vii) The module fulfills FCC part 15D. Instructions to OEMs are contained in the data sheet.
- viii) The module complies with all applicable RF exposure requirements.

Conclusion; All requirements as mentioned in FCC 15.212 are fulfilled.

Signature;

A large, stylized handwritten signature in blue ink, appearing to read 'Frank van den Dungen', is written over the printed text.

Name: Frank van den Dungen
Title: Program manager DECT ULE
Company Name; Dialog Semiconductor b.v.
Date; August 21st 2013