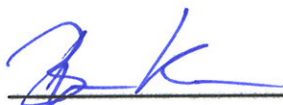


FCC ID: Y7VPCBA9002

Request for Limited Modular Approval FCC ID: Y7VPCBA9002

- i. Our modular transmitter is only to be used in our own electronic safes, where all safes have the same type of physical and electrical appearance. The module contains no RF shielding, because it was originally designed to be used inside another product where shielding was not practical. Since the module contains no shield we will not request for full modular approval.
- ii. All wires in the safes will be routed away from the RF module to prevent coupling to the RF circuitry of the module.
- iii. Other circuits in the safes will be placed away from the RF module to prevent coupling to the RF circuitry.
- iv. Our modular transmitter has buffered modulation/data to ensure that the module will comply with FCC15.212 requirements under conditions of excessive data rates or over-modulation.
- v. Our Modular transmitter has its own power supply regulation
- vi. The transmitter has its own internal PCB-antenna.
- vii. The modular transmitter has been tested as a standalone transmitter by NEMKO
- viii. The modular transmitter is labeled with its own FCC ID number. In addition, the outside of the safes where the modular transmitter is mounted, will be marked with a label containing text : "Contains FCC ID: Y7VPCBA9002"
- ix. Manuals with instructions for use are attached to the application
- x. The module is tested according to FCC-rules and complies with applicable RF exposures in its final configuration.

Signature : Bjørn Kolstad



Manager VCE R&D test labs