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Client: Hunter Engineering Company
Model: 45-1637
Standards: FCC 15.249/IC RSS-210
ID's: LS3-45-1637/2938A-451637
Report #: 2017285

Appendix E: FCC Modular Approval Attestation

Please refer to the following page.

11250 Hunter Drive
Bridgeton, Missouri 63044-2391 U.S.A.

Date: 02 May 2018

Subject: FCC Request for Modular Approval of Hunter Radio 45-1637.

This is a request for modular approval of Hunter Radio 45-1637. I have read and understand the requirements for modular approval. The Hunter Radio 45-1637 meets all of the requirements as described below:

1. The radio has an RF shield.
2. All inputs and outputs of the radio interface are buffered.
3. The radio contains an on-board regulator. The regulator powers all powered components on the radio.
4. The antenna is an integral part of the printed circuit board artwork.
5. The radio was tested as a stand-alone unit. There were no special cables or noise suppression devices used.
6. The FCC ID number for the radio is silk-screened on the radio printed circuit board. The ID is visible when the radio is mounted.
7. A manual with any specific rules or requirements will be provided.
8. The radio complies with applicable RF exposure requirements.

Note: The Hunter Radio 45-1637 will be used in Hunter Engineering products only.



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