

Rhein Tech Laboratories, Inc.
360 Herndon Parkway
Suite 1400
Herndon, VA 20170
<http://www.rheintech.com>

Client: Sensys Traffic AB
Model: RS242
Standard: FCC 15.245
FCC ID: PBVRS242
Report #: 2013054

Appendix C: FCC Confidentiality Request

Please refer to the following page.



Jönköping, 2013-05-24

American Certification Body, Inc.
6731 Whittier Avenue
Suite C110
McLean, VA 22101

Contact : Göran Löfqvist
Phone : +46 36 342987
Fax : +46 36 342987
Email : goran.lofqvist@sensys.se

To Whom It May Concern **Confidentiality Request Letter**

The following information is to be held confidential pursuant to FCC 47 CFR §0.457(d) and §0.459, because the information provided contains trade secrets and is proprietary. If made public, the information might be used to the disadvantage of the applicant in the market place.

- Schematics
- Technical Product Description
- Block Diagram

Sincerely,



Göran Löfqvist
R&D Director
Sensys Traffic AB





Jönköping, 2013-06-03

American Certification Body, Inc.
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- Internal photos

The Sensys Traffic RS242 radar FCC ID: PBVRS242 is a non-consumer device which is not accessible to the general public. The device is used in a locked cabinet or mounted in poles that are only serviceable by the authorized or designated technicians.

Furthermore, the purchaser is bound by the non-disclosure agreement (NDA) for the purpose of distributing traffic safety systems produced by Sensys Traffic AB. The following statement of the NDA applies to device PBVRS242 and any other products purchased from Sensys Traffic AB:

"In addition, the Receiving Party shall not reverse engineer, disassemble, decompile, or otherwise analyze the insides or physical electronic construction of any equipment received from the Disclosing Party."

Sincerely,

A handwritten signature in blue ink, appearing to be "Göran", is written over a horizontal line. The signature is fluid and stylized, with a long horizontal stroke extending to the right.

Göran Löfqvist
R&D Director
Sensys Traffic AB