

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

Client: Stratex Networks
FCC: Part 15.247
Industry Canada: RSS-210
FCC ID: ONJ-3ECJ68B3E
Model Name: Velox LE 5850

APPENDIX D: PROFESSIONAL INSTALLATION REQUIREMENT

Please refer to the following page.

22 January 2004

To Whom it may concern:

Dear Sir/Madam,

Re: Professional Installation of the Velox LE 5850 SR

As stipulated in section 15.203, the Velox LE 5850 SR does not have a unique antenna coupling mechanism and therefore requires professional installation. It uses a standard N-type connector at the antenna port. It is the duty of the installer to ensure that the radio complies with all the relevant FCC regulations. This is clearly stipulated in the manual.

The radios are not sold to the general public. Stratex Networks has a network of dealers and distributors that sells the radios in the USA. All of the dealers and distributors have been trained to install the radios. According to the distributors agreement between Stratex Networks and the distributors the distributors in turn are required to train their resellers and must themselves regularly attend training sessions offered by Stratex Networks.

A professional installer is required to perform installation of the device according to the procedures set out in the user manual to ensure that the FCC requirements with regards to transmitted frequency and power levels are met.

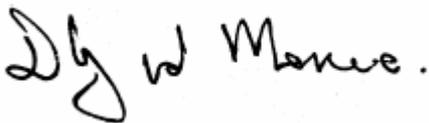
Attenuation levels induced by different RF coaxial cable lengths/types may vary. The installer is therefore responsible for calculating the required power level at the RF output port of the device necessary to achieve a required radiated power level at the antenna.

The professional installer remains liable to ensure that the complete installation does adhere to FCC requirements with regards to transmitted frequency and power levels. Firmware in the radio module of the device prevents the operator from setting frequency and transmitted power levels outside the levels for which the device was tested and approved.

This device is intended for industrial and commercial use. The device could typically be used in one of the following applications:

Typical application	Environment	User
Cellular/PCS Backhaul. BTS to MSC interconnect.	Rural/Urban	Network operator
Wireline Replacement.	Rural/Urban	Telecoms operators
Corporate, Civil utilities/Services & Campus Networks	Rural/Urban	Government, universities, private corporations.
Rural Telecom Infrastructure.	Rural	Telecoms operators

Yours faithfully
For Stratex Networks



Douw van der Merwe
Technical Director
BroadBand Wireless Division