



ROGERS LABS, INC.

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Louisburg, KS 66053
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December 13, 2007

Timco Engineering Inc.
849 NW State Road 45
Newberry, FL 32669

Federal Communications Commission
Equipment Approval Services
P.O. Box 35815, Pittsburgh, PA 15251-3315

Applicant: Short Line Technologies, LLC Equipment: FCC ID: VTP-SLT100
12A Worlds Fair Drive CORES number: 0015 65 4544
Somerset, NJ 08873
FCC Rules: Parts 2 and 90 LMS

Gentlemen:

The 731 form and application have been electronically submitted and any attachments will be up loaded to your web site to be used in obtaining a grant of certification. Confidentiality is requested as outlined below.

Short-term

Pursuant to DA 04-1705 of the Commission's public notice, we request **short-term confidential treatment** for the following information until 45 days after the Grant Date of Equipment Authorization in order to ensure sensitive business information remains confidential until the actual marketing of the device:

External Photos	ExtPho SLT100.pdf
Internal Photos	IntPho SLT100.pdf
Test Setup Photos	Tsup SLT100.pdf
User Manual	UserMan SLT100.pdf

Permanent

Short Line Technologies, LLC requests that the material in the **Parts List, Schematics, block diagram, and Operational Description** be withheld from public disclosure in accordance with Section 0.459 of the Commissions Rules, 47 C.F.R. 0.459, following grant of the application.

It is requested that the information contained in the operational description, block diagram, parts list, and schematics of the application be held confidential per Section 0.459. A statement of confidentiality will be attached with the application at the time of submittal.

Parts List	Conf PartList SLT100.pdf
Schematics	Conf Schem SLT100 1.pdf
Schematics	Conf Schem SLT100 2.pdf
Schematics	Conf Schem SLT100 3.pdf
Schematics	Conf Schem SLT100 4.pdf
Schematics	Conf Schem SLT100 5.pdf
Schematics	Conf Schem SLT100 PA1.pdf
Schematics	Conf Schem SLT100 PA2.pdf
Block diagram	Conf BlkDia SLT100.pdf
Operational Description	Conf OpDes SLT100.pdf

This equipment contains modular transmitters (UXS-IPS154US and OUR-XBEEPRO). The equipment was tested as described in the documentation. Should you require any further information, please contact the undersigned. Thank you for your consideration in this matter.

Sincerely,

Scot Rogers
Rogers Labs, Inc.
Enclosures