

ROGERS LABS, INC.

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Louisburg, KS 66053

July 22, 2010

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

Office of Engineering and Technology
Federal Communications Commission
Columbia, MD 21046

Applicant: **MIKROTIKLS SIA**
Pernavas 46
Riga, Latvia LV-1009

Re: Confidentiality for submittal information regarding FCC ID number TV7RB711-5HN

PRODUCT: Broadband wireless Digital Transmission System operating under CFR47 part 15.247

Dear Sirs:

MIKROTIK requests that the material in the Schematic, block diagram, and Operational Description is withheld from public disclosure in accordance with Section 0.459 of the Commissions Rules, 47 C.F.R., following grant of the application. In support of this request, MIKROTIK submits the following:

Long Term Confidential Files Include

Schematics	File Name	Conf Schem RB7115HN.pdf
Block diagram	File Name	Conf BlkDia RB7115HN.pdf
Operational Description	File Name	Conf OpDes RB7115HN.pdf

Short Term Confidential files include

External Photos	File Name	Short Term Conf ExtPho RB7115HN.pdf
Internal Photos	File Name	Short Term Conf IntPho RB7115HN.pdf
Test Setup Photos	File Name	Short Term Conf TSup RB7115HN.pdf
User Manual	File Name	Short Term Conf UserMan RB7115HN.pdf

1. Identification of the specific information for which confidential treatment is sought:

The materials set fourth in the Operational Description, block diagram, and Schematics, which are segregated from the non-confidential exhibits of the application, are those for which confidentiality is sought.

2. Identification of the Commission proceeding in which the information was submitted or a description of the circumstances giving rise to the submission:

The proceeding is that involving the application for equipment authorization (certification) under FCC ID No:
TV7RB711-5HN

3. Explanation of the degree to which the information is commercial or financial, or contains a trade secret or is privileged:

This material includes a detailed theory of operation, circuit diagrams, (schematic diagrams) and any detail Parts List. As such, this material is treated as highly confidential business information.

4. Explanation of the degree to which the information concerns a service that is subject to competition:

The material for which confidentiality is sought is employed in the design and manufacture of this transmitting equipment that is offered on a highly competitive basis. Customers for this equipment have a variety of competing sources.

5. Explanation of how disclosure of the information could result in substantial competitive harm:

Disclosure would, in effect, give away the fruits of the labors of Mikrotik's engineering personnel, who have designed the equipment and the manufacturing process. Disclosure would also offer competitors additional unwarranted insight into the state of the product development, thereby allowing competitors an advantage, not available to MIKROTIK.

6. Identification of any measures taken by the submitting party to prevent unauthorized disclosure:

The information for which confidential treatment is sought is kept confidential by MIKROTIK and not made available to third parties except pursuant to non-disclosure agreements.

7. Identification of whether the information is available to the public and the extent of any previous disclosure of the information to third parties:

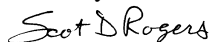
To the knowledge of those preparing this application, the information has not been disclosed publicly heretofore. While the general theory of operation of this equipment has been the subject of numerous disclosures in industry and standards groups as well as in rule making proceedings of the FCC, the protection sought is narrowly drawn and pertains to certain specific implementations of this radio technology.

8. Justification of the period during which the submitting party asserts that the material should not be available for public disclosure:

This material should not be disclosed for at least 25 years. While improvements in design are made relatively frequently, disclosure of the design information would lead to insights into both design and manufacturing techniques that could have an adverse competitive effect for many years to come. As such, it is important that the design not be made available to unauthorized persons who might attempt to use knowledge of the design to compromise the applications for which the equipment will be employed.

Should you require any further information, please contact the undersigned.
Thank you for your consideration in this matter.

Sincerely,



Scot Rogers