



# ROGERS LABS, INC.

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Louisburg, KS 66053  
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November 16, 2011

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: SAF Tehnika AS  
24a, Ganibu dambis,  
Riga Latvia LV-1005

Equipment: FCC ID: W9Z-CFIP-24  
FCC Rules: License Exempt Low Power Transmitter operating under part 15.249

RE: Class 2 Permissive Change

Gentlemen:

The form 731 and application information have been electronically submitted and any attachments will be up loaded to your web site to be used in processing for Class 2 permissible change grant of certification. The equipment modifications comply with CFR47 2.1043 and KDB 178919 requirements. Modifications to software as authorized in KDB 178919, have altered the frequency range from original certification. The change in frequency band is result 100 MHz duplex shift. The change in software required no change of output power or hardware. Submitted with this application is supporting documentation demonstrating continued compliance with requirements. We request processing of this Class 2 permissible change application.

#### **Short-term confidential files**

<u>Exhibit</u>	<u>File</u>
External Photos	ExtPho Freemile.pdf
Test Setup Photos	TSup Freemile.pdf
User Manual	UserMan Freemile.pdf

#### **Permanent**

SAF Tehnika requests that the material in the following exhibits be withheld from public pursuant to Sections 0.457 & 0.459 of the Commission's Rules following grant of the application.

Schematics	File Name	Conf Schem Freemile.pdf
Block diagram	File Name	Conf BlkDia Freemile.pdf
Operational Description	File Name	Conf OpDes Freemile.pdf
Internal Photographs	File Name	Conf IntPho Freemile.pdf

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