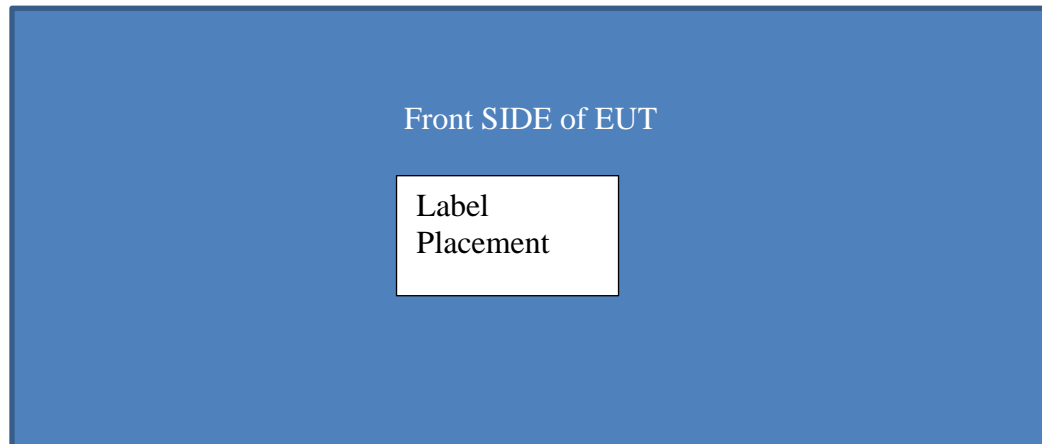


Label and Placement

The label is placed on the Front side of the equipment



SAF Tehnika AS
24a Ganību dambis
Rīga, LV-1005
Made in LATVIA, EU

06-MXM MkX

Tx: 5739.00 - 5741.00 MHz
Rx: 5834.00 - 5836.00 MHz
FCC ID: W9Z-58F2DMXMRX
IC ID: 8855A-58F2DMXMRX

M/N: G06S2118L

S/N: 331690100444



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



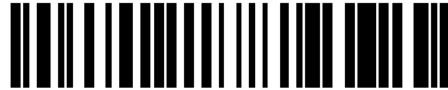
SAF Tehnika AS
24a Ganību dambis
Rīga, LV-1005
Made in LATVIA, EU

06-MXM MkX

Tx: 5834.00 - 5836.00 MHz
Rx: 5739.00 - 5741.00 MHz
FCC ID: W9Z-58F2DMXMRX
IC ID: 8855A-58F2DMXMRX

M/N: G06S2118H

S/N: 331700100445



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SAF Tehnika AS
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Riga, LV-1005
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06-MXM MkX

Tx: 5739.00 - 5741.00 MHz

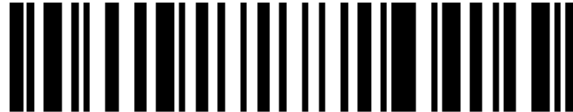
Rx: 5834.00 - 5836.00 MHz

FCC ID: W9Z-58F2DMXMRX

IC ID: 8855A-58F2DMXMRX

M/N: G06S1218L

S/N: 332210100596



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



SAF Tehnika AS
24a Ganibu dambis
Riga, LV-1005
Made in LATVIA, EU

06-MXM MkX

Tx: 5834.00 - 5836.00 MHz

Rx: 5739.00 - 5741.00 MHz

FCC ID: W9Z-58F2DMXMRX

IC ID: 8855A-58F2DMXMRX

M/N: G06S1218H

S/N: 332230100597



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Rogers Labs, Inc.
4405 W. 259th Terr

Louisburg, KS 66053

Phone/Fax: (913) 837-3214

Revision 1

SAF Tehnika AS
Model: CFL Sprint MXM MkX Repeater

Test: 200910

Test to: 47CFR, 15.407, RSS-247

File: 58F2DMXMRX LabelSmp

S/N's: 331690100444/331700100445

FCC ID: W9Z-58F2DMXMRX

IC: 8855A-58F2DMXMRX

Date: November 25, 2020

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SAF Tehnika AS
24a Ganibu dambis
Riga, LV-1005
Made in LATVIA, EU

06-MXM MkX

Tx: 5739.00 - 5741.00 MHz
Rx: 5834.00 - 5836.00 MHz

FCC ID: W9Z-58F2DMXMRX
IC ID: 8855A-58F2DMXMRX

M/N: G06M2118L

S/N: 332940100650



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



SAF Tehnika AS
24a Ganibu dambis
Riga, LV-1005
Made in LATVIA, EU

06-MXM MkX

Tx: 5834.00 - 5836.00 MHz
Rx: 5739.00 - 5741.00 MHz

FCC ID: W9Z-58F2DMXMRX
IC ID: 8855A-58F2DMXMRX

M/N: G06M2118H

S/N: 332930100651



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



SAF Tehnika AS
24a Ganibu dambis
Riga, LV-1005
Made in LATVIA, EU

06-MXM MkX

Tx: 5739.00 - 5741.00 MHz

Rx: 5834.00 - 5836.00 MHz

FCC ID: W9Z-58F2DMXMRX

IC ID: 8855A-58F2DMXMRX

M/N: G06M1218L

S/N: 332880100648



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



SAF Tehnika AS
24a Ganibu dambis
Riga, LV-1005
Made in LATVIA, EU

06-MXM MkX

Tx: 5834.00 - 5836.00 MHz

Rx: 5739.00 - 5741.00 MHz

FCC ID: W9Z-58F2DMXMRX

IC ID: 8855A-58F2DMXMRX

M/N: G06M1218H

S/N: 332860100649



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.