

**Certification  
Issued Under the Authority of the  
Federal Communications Commission**

By:

MiCOM Labs  
575 Boulder Court  
Pleasanton, CA 94566

Date of Grant: 10/30/2020

Application Dated: 10/23/2020

Mikrotikls SIA  
Brivibas gatve 214i  
Riga, LV-1039  
Latvia

Attention: Edmunds Zvegincevs , engineer, R&D

**NOT TRANSFERABLE**

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

**FCC IDENTIFIER:** TV7RB921G-5HPACD  
**Name of Grantee:** Mikrotikls SIA  
**Equipment Class:** Unlicensed National Information Infrastructure TX  
**Notes:** Unlicensed National Information Infrastructure TX

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
38 MO	15E	5180.0 - 5240.0	0.016		
38 MO	15E	5745.0 - 5825.0	0.09		
38 MO	15E	5260.0 - 5320.0	0.0068		
38 MO	15E	5500.0 - 5720.0	0.0155		

Power listed is maximum combined output power conducted. Device operates with specific antennas in MIMO configurations as described in this filing. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 35 cm from all persons and must not transmit simultaneously with any other antenna or transmitter, except in accordance with FCC multi-transmitter product procedures. Users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance. This device has 20, 40, and 80 MHz bandwidth modes

38: This device has shown compliance, in all grant-listed U-NII sub-bands, with the new rules for U-NII devices adopted under Docket No. 13-49 and may be marketed, manufactured or imported after the June 1, 2016 transition deadline.

MO: This Multiple Input Multiple Output (MIMO) device was evaluated for multiple transmitted signals as indicated in the filing.