

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

**By:**

**MiCOM Labs  
575 Boulder Court  
Pleasanton, CA 94566**

**Date of Grant: 06/22/2021**

**Application Dated: 06/15/2021**

**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:** TV7RB962-5ACT2NT  
**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 CC MO	15E	5180.0 - 5240.0	0.043		
38 CC MO ND	15E	5260.0 - 5320.0	0.133		
38 CC MO ND	15E	5500.0 - 5720.0	0.15		
38 CC MO	15E	5745.0 - 5825.0	0.046		

Class II permissive change is for this filing. Output power listed is maximum combined conducted power. This device contains 20, 40 and 80 MHz signal bandwidth. Device is a 2x2 MIMO as is described in the filing. The antennas used with this transmitter must be installed to provide a minimum separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter, except in accordance with FCC multi-transmitter product procedures. End-users must be provided with operating procedures for satisfying RF exposure compliance

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.

CC: This device is certified pursuant to two different Part 15 rules sections.

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

ND: This UNII device complies with the Transmit Power Control (TPC) and Dynamic Frequency Selection (DFS) requirements in Section 15.407(h).