

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

Compliance Testing LLC

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Mesa, AZ 85204

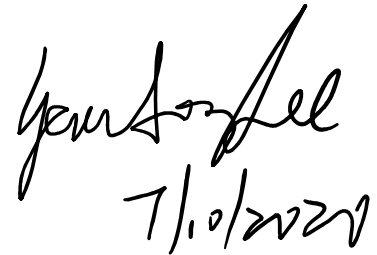
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TESTING

Valid to: **Month dd, yyyy**

Certificate Number: **AT-XXXX**

7/10/2020

Electromagnetic Compatibility and Radio

Test Method	Test Specification(s)	Range	Comments
AGC Threshold Out-of-Band Rejection Input-Versus-Output Signal Comparison Mean Output Power and Amplifier Gain Out-of-Band/Block Emissions Conducted Spurious Emissions Conducted Frequency Stability Spurious Emissions Radiated	KDB 935210 D05 v01r04 Industrial Booster Measurement, KDB 586862, KDB 842590 D01 Upper Microwave Flexible Use Service v01r01, ANSI C63.26-2015, FCC Part 2, Part 30-Industrial Booster	9 kHz to 260 GHz	EMI Receiver, Vector Signal Generator, Mixers, Horn Antenna, Bi- Log Antenna, Millimeter Wave Source Modules, Anechoic Chamber 3 m
P25 CAP Inter Sub System Interface/Console Sub System Interface-Interoperability ¹	P25-CAB-ISSI- CSSI_INTEROPERABILITY TEST REQ	Land Mobile Radio	

Note:

- Both customer site and in-house
- This scope is formatted as part of a single document including Certificate of Accreditation No. AT-XXXX.

