

CERTIFICATE



Federal Communications Commission
Registration Number: 184111

Verification

Applicant: Longrun Industrial Instrument Co., Ltd
No.6221-102, Zhonghai Cheng, Economic and Technological Development Zone, Binzhou, Shandong province, China

Equipment Under Test: Ultrasonic Flow Meter

Trade Name: LONGRUN

Model Name: LRF-2000S, LRF-2000B, LRF-2000F, LRF-2000M, LRF-2000W, LRF-2000H, LRF-2000P, LRF-2000D, LRF-2000T, LRF-3000S, LRF-3000W, LRF-3000H, LRF-3000P, LRF-3300S, LRF-3300H

Power Supply: AC 10-24V or DC 10-36V; Power: 5W

Type of Test: FCC Part 15 Subpart B: 2016

Measurement Procedure: ANSI C63.4: 2014

File Number: AT0917110055E

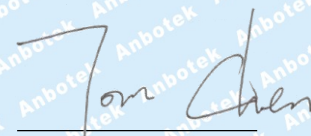
Report Number: R0917110055E

Date of Test: Nov. 22~30, 2017

The above equipment was tested by Shenzhen Anbotek Compliance Laboratory Limited for compliance with the requirements set forth in the FCC Rules and Regulations Part 15 Subpart B and the measurement procedure according to ANSI C63.4. This said equipment in the configuration described in this report shows the maximum emission levels emanating from equipment are within the compliance requirements. The test results of this report relate only to the tested sample identified in this report.



Certified by


Tom Chen
Manager

Nov. 30, 2017
Date

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