

**EMC Technologies Pty Ltd**

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**To:** Federal Communications Commission

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**Attention:** Certification Officer

**Date:** 27 July 2016

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**EMC Ref:** M160245

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**Subject:** FCC ORIGINAL CERTIFICATION FILING – FCC ID: UIPSI902M160

Company: 4RF Limited  
FCC ID: UIPSI902M160  
EUT: Aprisa Sri 900 MHz Band Frequency Hopping Radio  
Part No. SI902M160

Test Firm: EMC Technologies Pty Ltd (Registered Site No. 90560)

The 4RF Aprisa SRi was a Point-To-Multipoint (PMP) digital radio providing 915 MHz Industrial Licence Free Spread Spectrum communications. The radios carried a combination of serial data and Ethernet data between the base station and remote stations. A single Aprisa SRi was configurable as a Point-To-Multipoint base station or remote station.

This application for original certification is for a 900 MHz band FHSS Transceiver operating in the band 902-928 MHz.

EMC Technologies Pty Ltd is acting as agent for 4RF Limited in this application for FCC approval.

Best Regards

Chris Zombolas  
Technical Director

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