



Global Product Certification
EMC-EMF Safety Approvals

EMC Technologies Pty Ltd

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To: Federal Communications Commission

Attention: Certification Manager **No. of pages:** 1

From: Chieu Huynh **Date:** 18th December 2009

EMC Ref: M090934_Cert_ISO-6000

Subject: **FCC APPROVAL – FCC ID: XBH-6000**

Please receive EMC Technologies' Report M090934_Cert_ISO-6000 for review.

The EUT is a tag reader with RFID Counter and pre-approved Bluetooth.

FCC Part 15.209 Submission - Documents submitted:

Test Report: M090934_Cert_ISO-6000
APPENDIX A: MEASUREMENT INSTRUMENT DETAILS
APPENDIX B: PHOTOGRAPHS
APPENDIX C: OPERATIONAL DESCRIPTION
APPENDIX D: BLOCK DIAGRAM
APPENDIX E: SCHEMATICS
APPENDIX F: FCC LABELLING DETAILS
APPENDIX G: USER MANUALS
APPENDIX H: GRAPHS OF EMI MEASUREMENTS
Attachment 1: Model Comparisons
Attachment 2: Bluetooth Letter
Attachment 3: Collocation Letter

FCC Forms: DoC Attestation Letter, Form 731, Form 731 Signatory & Agent Authorization Letter and Confidentiality Request.

EMC Technologies Pty Ltd is acting as agent for Aleis Pty Ltd during this product approval.

The FCC ID for this application is FCC ID: XBH-6000

Regards

A handwritten signature in black ink, appearing to read 'Chieu Huynh'.

Chieu Huynh
Senior EMC Engineer
EMC Technologies Pty Ltd