

**EMC Technologies Pty Ltd**

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To: Federal Communications Commission

Attention: Certification Manager

No. of pages: 1

From: Donna Lennon

Date: 16th April 2009

EMC Ref: M081221_Cert_Tag

Subject: **FCC APPROVAL – FCC ID: SF5-00140**

Please receive EMC Technologies' Report M081221_Cert_Tag for review.

The EUT is a 'Crewsafe' Tag which is a battery-powered, wearable device. It is designed with active "roaming" components within the Crewsafe network.

The EUT is part of a system designed for the detection of 'Man Overboard (MOB) emergencies. The other system components are the Crewsafe Display Console (IRc), Crewsafe External Router & Crewsafe Power Dock.

The Display Console, External Router and Power Dock results are reported separately:
EMC Technologies' test report M081218_Cert_Console_IRc (FCC ID: SF5-00130)
EMC Technologies' test report M081219_Cert_External_Rotuer (FCC ID: SF5-00110)
EMC Technologies' test report M081220_Verification_Power_Dock

FCC Part 15.247 Submission - Documents submitted:

Test Report – M081221_Cert_Tag
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 MANUAL
APPENDIX H: BANDWIDTH

Attachment 1: RF EXPOSURE INFORMATION

FCC Forms: Agent Authorization Letter, Form 731 and Confidentiality Request.

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

The FCC ID for this application is SF5-00140

Regards

Donna Lennon
Report Secretary
EMC Technologies Pty Ltd