

APPENDIX A TEST SETUP PHOTOGRAPHS

Test Report Number: S200928-1 v2

FCC ID: S7R-LORIKEETD2
IC ID: 25706-LORIKEETD2

Tested For: Taggle Systems Pty Ltd
Device under Test: Lorikeet Encoder
Model Number: Lorikeet Encoder
Serial Number: 7FF700

Issue Date: 18th January 2021

EMC Technologies Pty Ltd reports apply only to the specific samples tested under stated test conditions. It is the manufacturer's responsibility to assure that additional production units of this model are manufactured with identical electrical and mechanical components. EMC Technologies Pty Ltd shall have no liability for any deductions, inferences or generalisations drawn by the client or others from EMC Technologies Pty Ltd issued reports. This report shall not be used to claim, constitute or imply product endorsement by EMC Technologies Pty Ltd.

REVISION TABLE

Version	Sec/Para Changed	Change Made	Date
1		Initial issue of document	26/10/2020
2	Appendix A9	Test Setup Photographs added	18/01/2021



Accredited for compliance with ISO/IEC 17025 - Testing.
NATA is a signatory to the ILAC Mutual Recognition Arrangement for the mutual recognition of the equivalence of testing, medical testing, calibration and inspection reports.
This document may only be reproduced in full with exception of Certificate of Compliance

APPENDIX A1 TEST SETUP PHOTOGRAPHS

DTS Bandwidth



APPENDIX A2

TEST SETUP PHOTOGRAPHS

Peak Output Power



APPENDIX A3 TEST SETUP PHOTOGRAPHS

Power Spectral Density



APPENDIX A4 TEST SETUP PHOTOGRAPHS

Maximum Permissible Exposure



APPENDIX A5 TEST SETUP PHOTOGRAPHS

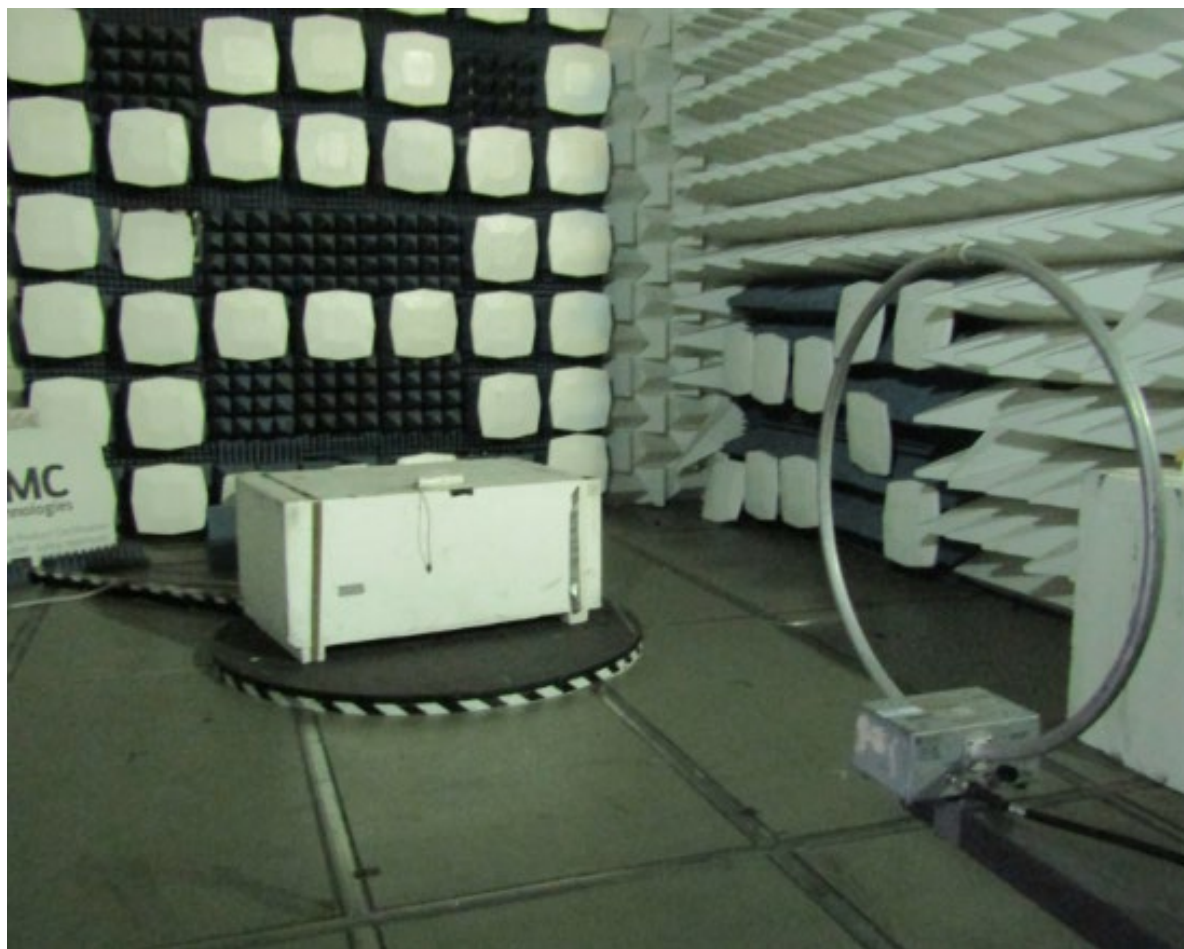
Occupied bandwidth – 99% power



APPENDIX A6 TEST SETUP PHOTOGRAPHS

Radiated Spurious Measurements

Frequency Band: 9KHz - 30MHz



APPENDIX A7 TEST SETUP PHOTOGRAPHS

Radiated Spurious Measurements

Frequency Band: 30 - 1000 MHz



APPENDIX A8 TEST SETUP PHOTOGRAPHS

Radiated Spurious Measurements

Frequency Band: 1000 – 18000 MHz



APPENDIX A9 TEST SETUP PHOTOGRAPHS

Radiated Spurious Measurements

Frequency Band: 18000-20000 MHz

