



Global Product Certification
EMC-EMF Safety Approvals

EMC Technologies Pty. Ltd.

ABN 82 057 105 549

Melbourne

176 Harrick Road
Keilor Park, Vic 3042
Tel: +61 3 9365 1000

Sydney

Unit 3/87 Station Road
Seven Hills, NSW 2147
Tel: +61 2 9624 2777

Email: emc-general@emctech.com.au

Web: www.emctech.com.au

To	Federal Communications Commission
Attention:	Certification Officer
EMCT Ref:	M2411035
Date:	February 10, 2025
Subject:	REDARC Technologies Pty Ltd Request for Original Certification (FCC ID: 2BAH6-EBRHXDMTRH)

Product Name:	TOW-PRO LINK™ Dash Mounted Remote
Model:	EBRHX-DMT-RH
FCC ID:	2BAH6-EBRHXDMTRH
Radio:	Nordic Semiconductor nRF52833 (BLE) Frequency Band: 2402 – 2480 MHz
Antenna:	TDK Chip Antenna (ANT016008LCS2442MA2) – 2.5 dBi
Description:	Dash mounted remote that wirelessly connects to and controls the main unit of the TOW-PRO LINK electric brake controller. It is hard wired and mounts permanently to the dashboard, to the centre console, or through a spare switch blank insert.

Please Note:

Permanent Confidentiality:	Application includes request for permanent confidentiality – Operational Description, Block Diagram, Schematics
Short-Term Confidentiality:	Application includes request for short-term confidentiality – 180 days Internal Photos, External Photos, Test Setup Photos, User Manual
FCC 15.19 statement exclusion:	Application includes request to exclude the FCC 15.19 statement from the device. Please refer to REDARC-FCC Label request_Exclusion of 15.19-EBRHXDMTRH.
Agent:	EMC Technologies is acting as agent for REDARC Technologies in this application.

Regards

Shabbir Ahmed
CEO

EMC Technologies Pty Ltd
176 Harrick Road, Keilor Park, VIC 3042 Australia
Ph: +61 3 9365 1000 www.emctech.com.au