



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](mailto:emc-general@emctech.com.au)

Web: [www.emctech.com.au](http://www.emctech.com.au)

<b>To</b>	Federal Communications Commission
<b>Attention:</b>	Certification Officer
<b>EMCT Ref:</b>	M2306030
<b>Date:</b>	November 8, 2023
<b>Subject:</b>	Multi Tech Systems Inc Request for C2PC (FCC ID:AU792U13A16858)

<b>Radio</b>	Multi Tech Systems Inc MTXDOT-NA1 LoRa module
<b>FCC ID:</b>	AU792U13A16858
<b>Frequency Band:</b>	902.3 – 914.9 MHz
<b>Host Device:</b>	n-Counter
<b>Host Manufacturer:</b>	Meshed Pty Ltd
<b>C2PC Request:</b>	Multi Tech Systems Inc is applying for FCC C2PC to allow integration of the approved module (FCC ID:AU792U13A16858) – into host device: Meshed Pty Ltd n-Counter, using a new antenna (ANT-916-HETH manufactured by TE Connectivity Linx).
<b>C2PC Application:</b>	This C2PC will be a Limited Modular Approval.

### Please Note:

<b>Short-Term Confidentiality:</b>	Application includes request for short-term confidentiality – 180 days Internal Photos, External Photos, Test Setup Photos
<b>Agent:</b>	EMC Technologies is acting as agent 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](http://www.emctech.com.au)