Service Request Form

Manufacturer and Applicant Information

Applicant Name	
Applicant Address	
Manufacturer Name	
Manufacturer Address	

Product Information

Product Name	
Job card no.(for Lab Use only)	
Model / Identification	
Product Description with Application	
Accessories Used with Product	

Product Specifications

Power Supply *(check all that apply)*	Voltage Type: ☒ DC ☐ AC ☐ DC+AC ☐ Battery ☐ Solar ☒ Others Please specify if Others: POE Adapter
	If DC input, How DC input is derived to the product ☒ AC/DC Adaptor ☐ USB Powered ☐ DC Source ☐ DC from others If others; Please explain
	Operating Voltage or Voltages Operating Frequency RF Range (if any) Input Current
	Multiple power Feeds ☐ Yes ☐ No If yes, No. of Power feeds
	Current *(Max)* (A); Power Consumption *(Max loaded)* (W)

Service Request Form

The EUT employees multiple modes of operation / Configuration	☐ Yes ☐ No Can they be tested simultaneously? ☐ Yes ☐ No
The EUT will be located in the following locations *(check all that apply)*	☐ Residential ☐ Industrial ☐ Hospitals ☐ Doctor's Clinic ☐ Automotive ☐ Others
The environmental classification of the EUT is *(check all that apply)*	☒ Class A *(equipment intended to be located in a commercial/industrial environment)* ☒ Class B *(equipment intended to be located in a domestic/residential environment)*
Does product has any Electronic component's / Circuits	☐ **Yes** ☐ **No**
Maximum operating frequency in the product	
Does the product has Wireless Features	☒ **Yes** ☐ **No** *(No need to fill this section if **NO** Wireless features in the product)*
Are the Wireless Modules Certified	☐ Yes ☐ No
Does the product has multiple radio modules	☒ Yes ☐ No
List the different Wireless Frequencies in the product	☐ Bluetooth ☒ WiFi ☐ ZigBee ☐ SRD☐ GSM/GPS ☐ 2G/3G ☐ Others………………………………………….
How all the Radio modules be operated	☐ Independently ☐ Simultaneously

Service Request Form

Service Request for	☐ NABL ☐ TEC ☐ BIS ☐ FCC ☐ ILC ☒ WPC ☐ IC ☐ KCC ☐ NAVLP ☐ CB ☐ BEE ☐ EESL ☐ Others
Radio Frequency / Telecom Standard Requirement	ITU ETSI EN / TS IEEE
Test Requirements for	☒ Complete ☐ Partial
We will provide, along with support/monitoring equipment, the following number of samples for testing?	
The product will be ready for testing on	
Sample Risk Details (if any)	

Customer Signature, Name, Date & Seal .