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Regulatory Update - Thailand

New standard for non-RFID Radio Communication Equipment

On 24th November 2017, the National Broadcasting and Telecommunications Commission (NBTC) of Thailand issued new standard NBTC TS 1033-2560 for non-RFID Radio Communication Equipment, in which the the frequency band 920-925 MHz is permitted for such devices with a maximum output power of 4W EIRP. This standard comes into effect immediately.

All non-RFID Radio Communication Equipment operating in 920-925 MHz will need mandatory Type Approval from NBTC.

Classification on the Type Approval Schemes of non-RFID Radio Communication Equipment is as follows:

- 1) For products with an output power less than or equal to 50mW EIRP, SDoC application is required.
- 2) For products with an output power greater than 50mW EIRP but less than or equal to 4W EIRP, Class A application is required.

For additional information on the above article please contact:

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