



GSMA Association

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<http://www.gsma.com>

Date: 14/11/2019

S/N : VJ8522OD4M

To Whom It May Concern

Dear Sir/Madam,

This is to confirm that the following TAC has been officially issued by a GSMA appointed Reporting Body from the GSMA IMEI database.

TAC : 35401811

TAC Holder : Teltonika

Brand Name : Teltonika

Model Name : TM2500

Marketing Name : TM2500

Quantity of SIM Slots on the device : 2

Note: This may be zero if non-removable UICC/eUICC have been selected on the TAC form

Quantity of IMEI : 1

Note: A Modem may support interfacing to multiple UICC form-factors described in ETSI TS 102 221 and ETSI TS 102 671, however not all of the UICC form-factors supported by the Modem may be used on the final device, which the Modem is used in. At the time the Modem is manufactured it is unknown if the final device will support eUICC/UICC. It is also unknown if the eUICC/UICC in the final device will be accessible via a SIM slot or will be fixed into the device.

IMEI ranges are allocated on request; evidence of regulatory compliance is not required for an IMEI allocation.

The first 2 digits of the TAC identify the Reporting Body that allocated the TAC

01 – CTIA, 35 & 98 – BABT, 86 – TAF

For more details please consult TS.06 IMEI Allocation and Approval Process document which may be downloaded via this link

<https://www.gsma.com/newsroom/terminal-steering-group/ts-06-imei-allocation-and-approval-process/>

For other questions, please do not hesitate to contact us.

Best Regards

Paul Gosden

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