

# RUTX12 ETA-WPC

[Main Page](#) > [RUTX Routers](#) > [RUTX12](#) > [RUTX12 Certification & Approvals](#) > **RUTX12 ETA-WPC**



WPC is a Wing of the Ministry of Communication, a National Radio Regulatory Authority involved in Frequency Spectrum Management. WPC Office issues WPC (ETA) License for IT and Electronic products while fulfilling the needs of the wireless technology consumers. Wireless and Bluetooth IT and Electronic products that operate on unlicensed frequency bands and meet human safety requirements can only be sold in Indian market with WPC approval.



## Contents

- [1 Description](#)
- [2 Import License](#)
- [3 IMEI Certificate](#)

## Description

WPC - Approval is a mandatory requirement for all wireless radio modules (Transceivers, Transmitters & Receivers) and Wireless / IoT products entering & being marketed in Indian Market.

RUTX12 was approved in accordance with the self-declaration issued under O.M. No. ETA-WPC/Policy/2018-19 dated 26 February, 2019.

RUTX12 Registration number: **ETA-SD-20230403808**



WPC ETA Certificate, page 1



WPC ETA Certificate, page 2

To download a PDF version of the declaration, [click here](#).

## Import License

The Import License can be obtained in the [Official Saral Sanchar website](#) by the local importer during the import by filling in the details mentioned in the portal.



Saral Sanchar Webpage

## IMEI Certificate

Furthermore, devices with GSM connectivity being imported to India must have valid and not duplicated IMEI numbers. The importer must apply for IMEI Certificate issued by Indian

Government Counterfeited Device Restriction [ICDR](#) system, which has been developed by Centre for Development of Telematics (C-DOT).

***Disclaimer:***

*Test reports that are referenced in declarations and certificates can be provided upon request. For the request to be approved, the recipient of the test reports should be a certification authority or certified test house. The recipients will be asked to sign a non-disclosure agreement (NDA).*