

# RUTX14 RCM

[Main Page](#) > [RUTX Routers](#) > [RUTX14](#) > [RUTX14 Certification & Approvals](#) > **RUTX14 RCM**



The **ACMA** regulatory arrangements require a supplier to apply a compliance label to a product before the product is supplied to the Australian market.



## Contents

- [1 Description](#)
- [2 Standards applied](#)
- [3 Attachments](#)
- [4 External links](#)

## Description



For all ACMA regulatory arrangements, the compliance label is the **Regulatory Compliance Mark (RCM)**. The RCM replaces the A-Tick and C-Tick compliance marks used under previous regulatory arrangements.

The RCM is a visible indication of a product's compliance with all applicable ACMA regulatory arrangements, including all technical and record-keeping requirements.

## Standards applied

The conformity with the essential requirements has been demonstrated against the following standards:

| Standard   | Requirement(s)           |
|--|--------------------------|
| AS/NZS 62368.1:2018  | Electrical Safety (EESS) |
| AS/NZS CISPR 32:2015 + A1  | ACMA/RSM (EMC)           |
| Radiocommunications (Short Range Devices) Standard 2014; AS/NZS 4268:2017                        | ACMA/RSM (RF)            |
| EME Standard (arpansa RPS S-1:2021)  | ACMA (EME)               |
| Telecommunications (Mobile Equipment Air Interface) Technical Standard 2018; AS/NZS 62368.1:2018 | ACMA (Telecom)           |
| Section 106, Telecommunications Act 2001   | MBIE (Telecom)           |

## Attachments



Declaration of Conformity, page 1



Declaration of Conformity, page 2

You can find the PDF version of the Declaration of Conformity [here](#)

***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).*

## **External links**

- [Australian Communications and Media Authority](#)