

8.14 Device Certification and Qualification

The CC2340R5MODA module from TI is certified for FCC, IC/ISED, and ETSI/CE as listed in [Table 8-5](#). Moreover, the module is a Bluetooth Qualified Design by the Bluetooth Special Interest Group (Bluetooth SIG). TI Customers that build products based on the TI CC2340R5MODA module can save in testing cost and time per product family.

Note

The FCC and IC IDs, as well as the CE markings, must be located in both the user manual and on the packaging. Due to the small size of the module (7 mm x 10 mm), placing the IDs and markings in a type size large enough to be legible without the aid of magnification is impractical.

Table 8-5. CC2340R5MODA List of Certifications

Regulatory Body	Specification	ID (IF APPLICABLE)
FCC (USA)	Part 15C + MPE FCC RF Exposure (Bluetooth)	ZAT-CC2340R5MODA
IC/ISED (Canada)	RSS-102 (MPE) and RSS-247 (Bluetooth)	451H-CC2340R5MODA
ETSI/CE (Europe)	EN 300328 v2.2.2 (2019-07) (Bluetooth)	—
	EN 62311:2020 and EN 50655:2017 (MPE)	—
	EN 301 489-1 v2.2.3 (2019-11)	—
	EN 301489-17 v3.3.1 (2024-09)	—
	EN 62368-1:2020/A11:2020	—