Ref. Certif. No.

US-BACL-00813

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	RRQ61051 Module
Name and address of the applicant	Renesas Design Korea Inc. 7th SiliconPark, 35 Pangyo-ro 255 beon-gil Bundang-gu, Seongnam-si, Gyeonggi-do, 13486 Republic of Korea
Name and address of the manufacturer	Same as above
Name and address of the factory Note: *When more than one factory, please report on page 2*	China Dragon Technology Limited 3rd Floor, Building B4, Haosan First Industrial Zone, No.253, Nanpu Road, Shangliao Community, Xinqiao Street, Baoan District, Shenzhen City, China ☐ Additional Information on page 2
Ratings and principal characteristics	EUT input: 3.3VDC
Trademark / Brand (if any)	RENESAS
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	RRQ61051-009, RRQ61051-010
Additional information (if necessary may also be reported on page 2)	☐ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2018 See Test Report for Information about National Differences
As shown in the Test Report Ref. No. which forms part of this Certificate	C2510245

This CB Test Certificate is issued by the National Certification Body

BACL Bay Area Compliance Labs Corp.

Bay Area Compliance Laboratories, Corp
1274 Anvilwood Avenue
Sunnyvale, California, 94089, USA

Date: 2025-11-26

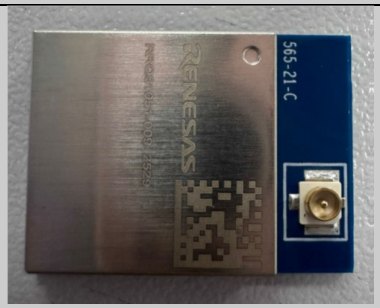
Signature: Robin He

Robin He

	Ref. Certif. No.
	US-BACL-00813

Model Differences –

For models RRQ61051-009 and RRQ61051-010, the differences see below table, all tests performed on model RRQ61051-009.

Model	RRQ61051-009	RRQ61051-010
RF antenna port		

Additional information (if necessary)

Date: 2025-11-26

Signature: Robin He

Robin He

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