Implementation Rules for Micro-module Product Certification



Overview

996369 D03 OEM Manual v01r01 guides grantees (applicants) seeking to certify a modular transmitter (module) and the key elements to be reviewed by a Telecommunication Certification Body (TCB) during the certification process. This Microgeneration Guidance Document is the property of Department for Business, Energy and Industrial Strategy (BEIS), 1 Victoria Street, London, SW1H 0ET. This guidance has been approved by the Standards Management Group of the Microgeneration Certification Scheme. It is assumed that the reader is familiar with STM32WB, STM32WB and/or STM32WBA development. IEC 61215 and IEC 61730 are considered a mandatory pair — one without the other is insufficient for commercial market entry. Technology GmbH — composite scenario based on real consulting experience.

Article Content

Microgeneration Installation Standard

1.1 This document identifies the evaluation and assessment requirements and practices for the purposes of certification and listing of Solar Photovoltaic (PV) modules.

Certification guideline for STM32WB0, STM32WB and STM32WBA

© 2026 QK FIBER SYSTEMS - All rights reserved

The product is based on a precertified STMicroelectronics module, such as STM32WB5MMG or STM32WB1MMC. The product uses STM32WBx and follows the recommendations outlined in

PV Module Certification Standards: What You Need to Know

Family-owned engineering company specializing in turnkey solar module production lines. More than 90 factory projects delivered worldwide. On-site team training included — no prior manufacturing

996369 Modules, Module Certification, 15.212

996369 D03 OEM Manual v01r01 guides grantees (applicants) seeking to certify a modular transmitter (module) and the key elements to be reviewed by a Telecommunication

CNCAC09-01-2023EN

It stipulates the basic principles and requirements for the implementation of China Compulsory Certification for electronic products and safety accessories.

PV Module Testing and Certification.

The system requirements for construction and electrical products are governed by national and international directives and standards. An identical measure of reliability and safety must be provided

China: New CCC rules for low voltage components

The full text of the proposed law can be accessed HERE. To find out more about product compliance in China and the CCC certification for low-voltage components, please contact the

Implementation Rules for Products that have become subject to CCC

Here you will find a list of the products and their relevant implementation rules, including the dates after which CCC certification applications for these products will be accepted:

Modular vs. Full Product Certification: Manufacturer''s Guide

We simplify the intricate web of international rules for your radio & telecom and wireless device certification so your devices are compliant, launched faster, and free from costly delays.

CE marking – obtaining the certificate, EU requirements

With this marking, the manufacturer indicates that a product meets the requirements set out in EU product rules. It allows the product to be moved and marketed freely in the EU regardless of where it

© 2026 QK FIBER SYSTEMS - All rights reserved

AN1048: Regulatory RF Module Certifications

Silicon Labs RF modules are certified to meet the requirements of the Federal Communications Commission (FCC), Innovation, Science, and Economic Development (ISED), European Conformity

Registration of Product Certification

Registration of Product Certification is a scheme that allows the products to be certified before they are mass-manufactured. It adopts a modular approach and there are 7 modules covering

China CNCA Announces Compulsory Product Certification Implementation ...

The Certification and Accreditation Administration (CNCA) of China announced new rules on June 30, 2023, titled “Compulsory Product Certification Implementation Rules for Electronic

Certification Rules for smart module integration

UK BREXIT – IMPLICATION TO CERTIFICATION PROCESS UKCA started on the 1st January 2021 and both CE & UKCA marked products will be acceptable UK government announced that for the

Global Product Certification Guide

Manufacturer''s guide to regulatory compliance and certification for global market access with requirements by region and product type.

A Complete Guide to FCC Modular Approval for IoT

What Is FCC Modular Approval? Simply put, modular approval is a way to streamline the certification process for RF transmitter modules. Rather

Implementation rules for compulsory product certification

0 Introduction The Rules is developed based on the safety risks and certification risks of electronic products and safety accessories, and it specifies the basic principles and requirements for

Using Radio Modules in Radio Enabled Products

A manufacturer can use radio modules to enable connectivity of electronic and consumer products, for wireless communication and the IoT. Learn more here.

© 2026 QK FIBER SYSTEMS - All rights reserved

Contact Us

Continue your research online:

Website: https://qualitykitchens.co.za
Technical inquiry: https://qualitykitchens.co.za/project-desk.html
African project coordination: Umhlanga Ridge, Durban, KwaZulu-Natal, South Africa

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 QK FIBER SYSTEMS - All rights reserved