IECEE CB

Scheme

SIRIM QAS INTERNATIONAL

ENABLING BUSINESSES. ENHANCING LIVES

The IEC system for Conformity Testing and Certification of Electrotechnical Equipment & Components (IECEE) CB Scheme is a multilateral certification system based on standards prepared by the International Electrotechnical Commission (IEC). The scheme utilizes CB Test Certification to attest that the product samples have successfully passed the appropriate test and are in compliance with the requirements of the relevant IEC standards.

Manufacturers of electrical and electronic products who wish to break into new export markets can participate in this IECEE CB Scheme in order to overcome trade barriers caused by different certification criteria in different countries.

The Benefits of Certification

- Overcome technical barriers to trade cause by certification criteria.
- Make use of the CB Test Report and Certificate to obtain national approvals in IECEE member countries through their participating national certification bodies.
- Cost avoiding and time efficient in multiple testing and approving.
- Customer assurance in the consistency level of electrical equipment safety.
- Product acceptance and accessibility in local and international market.

Scopes of CB Scheme

Category	Standard
HOUS	IEC 60335-1 IEC 60335-2-2 IEC 60335-2-3 IEC 60335-2-4 IEC 60335-2-6 IEC 60335-2-7 IEC 60335-2-9 IEC 60335-2-13 IEC 60335-2-14 IEC 60335-2-15 IEC 60335-2-21 IEC 60335-2-23 IEC 60335-2-24 IEC 60335-2-29 IEC 60335-2-35 IEC 60335-2-41 IEC 60335-2-43 IEC 60335-2-45 IEC 60335-2-75 IEC 60335-2-80 IEC 60335-2-101
INST	IEC 60669-1
LITE	IEC 60400 IEC 60598-1 IEC 60598-2-1 IEC 60598-2-2 IEC 60598-2-3 IEC 60598-2-4 IEC 60598-2-5 IEC 60921 IEC 60968 IEC 61347-1 IEC 61347-2-3 IEC 61347-2-8 IEC 61347-2-9 IEC 61347-2-13 IEC 62560
OFF	IEC 60950
TOOL	IEC 60745-1 IEC 60745-2-1 IEC 60745-2-3 IEC 60745-2-4
TRON	IEC 60065

Why SIRIM QAS International?

SIRIM QAS International is the first Certification Body in the country to obtain accreditation from the Department of Standards Malaysia (STANDARDS MALAYSIA) for Product Certification Scheme against the ISO/IEC 17065, while laboratories are accredited to ISO/IEC 17025.

SIRIM QAS International has also been accepted as the Issuing and Recognizing National Certification Body (NCB) and CB Testing Laboratories (CBTL).

YOUR NEXT STEP>
Application Process

1. Enquiry
2. Submission of application
3. Issuance of quotation
4. Payment of fees and submission of samples
5. Conduct testing
6. Issuance of CB Test Reports
7. Issuance of CB Test Certificates
8. Registration of CB Test Certificates on-line

Contact Us Now

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MS ISO/IEC 17021 : 2011 QS 02121999 CB 01
MS ISO/IEC 17021 : 2011 EMS 17122002 CB 02
ISO/IEC 17065 : 2012 PC 05102004 CB 01
MS ISO/IEC 17021 : 2011 OHS 06122005 CB 01
MS ISO/IEC 17021:2011 HACPP 05052008 CB 03
ISO/TS 22003 : 2007 FSMS 23122008 CB 01
MS ISO/IEC 17021 : 2011 FMC 10122009 CB 02
MS ISO/IEC 27006 : 2011 ISMS 17022011 CB 01
MS ISO/IEC 17021 : 2011 EnMS 03012014 CB 01
MS ISO/IEC 17021 : 2011 FSSC 03032015 CB 01
MS ISO/IEC 17021:2011 MDQMS 30092015 CB 04
MS ISO/IEC 17021 : 2011 GMP 09102015 CB 04

MS ISO/IEC 17020
MIBAS NO. 003

MS ISO/IEC 17025
CALIBRATION/TESTING

SAMM NO.085 SAMM NO.086
SAMM NO.087 SAMM NO.219
SAMM NO.231 SAMM NO.240
SAMM NO.299 SAMM NO.377
SAMM NO.474 SAMM NO.734
SAMM NO.735

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