



IECEE RSHS

STANDARDIZED REPORTING OF RESTRICTED HAZARDOUS SUBSTANCES

The IECEE Reporting Service for Hazardous Substances (RSHS) was developed by the International Commission on the Rules for the Approval of Electrical Equipment (IECEE).

The service can determine and report the level of Hazardous Substance in materials and components used in electrical equipment (does NOT cover end products). Tests are conducted according to the latest international IEC hazardous substances standards.



WHY IECEE RSHS?

- Globally different requirements for hazardous substances
- Test methods and test results vary between laboratories
- Market surveillance on hazardous substances
- Necessity for reliable tools to verify and demonstrate the level of hazardous substances

«This service provides harmonized and controlled test reports»

WHO OFFERS THIS SERVICE?

This service is delivered by approved IECEE members called NCBs (National Certification Bodies) who are controlled by the Peer Assessment Scheme as well as regular round-robin testing programs.

SGS Fimko's associated CB Testing Laboratories (CBTLs) are competent for testing according to the standard IEC 62321 and are the following:

- SGS Korea
- SGS Japan
- SGS Finland
- SGS Hong Kong
- SGS China (Guangzhou)

The CB test report and certificate obtained from SGS Fimko can be used to obtain national approvals through participating NCBs in 44 countries members of the CB scheme

ONLINE ACCESS TO THE IECEE HS REPORTS

Based on the tests conducted by the competent IECEE laboratories listed here, SGS Fimko Ltd. issues a Statement of Test Results (STR) that can be consulted online: www.iecee.org

KEY BENEFITS

- Test report in the format defined by the IEC 62321 standard issued by an IECEE RoHS laboratory
- Reliable test results based on a controlled network of independent laboratories and national certification bodies (NCB)
- Online access to the hazardous substances test reports
- Tool for the industry to verify and demonstrate the level of hazardous substances in electrical and electronic products
- Eliminating double testing and costs
- Impartial hazardous substances statement of test results
- Covering of the most components and materials (including polymers, metals and Field Replaceable Units)



CONTACT US

For further information, please contact your local SGS representative or email the global team at cgnr.global@sgs.com

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