

## Safety

Manufacturers, traders must ensure that their products comply with relevant technical requirements and marketed products are safe.

## Aim of certification

The aim of certifying products is to give confidence to all interested parties that a product fulfils specified requirements.

## Certification scheme

The Product Certification Body issues the Certificate of Conformity based on the “Product conformity certification scheme of TÜV Rheinland InterCert Kft. (MS-0040109)”. The certificate attests that the test sample is in conformity with the applied standards.

The Certificate Holder is entitled to use the certificate as a basis to declare the conformity of certified product. The certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

The competence of Product Certification Body is proven based on the accreditation by the Hungarian National Accreditation Authority (NAH).

## Process of certification

The certification is conducted through the below process steps and with conformity assessment methods:



1. Any party interested in designing, manufacturing, marketing of product can apply for the certification. As a first step, the description of product (eg. intended use, functions, accessories) and its technical data, ratings need to be provided, and if any test report has been already issued by an impartial and accredited testing laboratory.
2. Based on this information we investigate if the product can be certified under the scheme and determine the applicable requirements and conditions for certification. After the review of application, we prepare our quotation for evaluation, review and certification, that includes the requirements and conditions.
3. After the client accept the conditions in our quotation, we conclude the contract.
4. The evaluation, type test of product is performed in the testing laboratory of TÜV Rheinland InterCert Kft. according to the applicable requirements. The competence of our testing laboratory is proven based on the accreditation by the Hungarian National Accreditation Authority (NAH).  
Alternatively, a test report, in Hungarian or English language, issued by an impartial testing laboratory possessing an internationally recognized accreditation (ILAC, EA) may be accepted.
5. After that we review the documentation of evaluation and in case of positive result we issue the Certificate of Conformity. The validity of certificates can be verified in our publicly available database [Certipedia](#).

## Requirements

The testing and certification are performed according to Hungarian national, European or international standards applicable to the product, which fall within the scope of scheme. These standards are listed within the Standard list of Product Certification Body per product categories (list identification: SZ D). The actual Standard list is available on our [website](#) under the menu Downloads.

The further certification related requirements are determined in the Testing, Inspection and Certification Regulation of TÜV Rheinland InterCert Kft., available on our website.

### Scope of certification scheme

The scope of certification scheme applies the following product categories. The products are listed under the categories, detailed in the Standard list (SZ D).

Wires, cables, insulation materials  
Installation materials, connectors  
Switches, controllers, regulators  
Protective devices against electrical hazards  
Electrical appliances for household and similar use  
Transformers  
Vehicles  
Power tools  
Machineries  
Playground equipment and toys  
Mechanical devices  
Lighting devices  
Capacitors  
Accumulators, batteries  
Electromagnetic compatibility (EMC)  
Electromagnetic field(EMF)  
Medical devices  
Electronic devices

### Sample of Certificate of Conformity

<b>Certificate of Conformity</b>		
Certificate No.:	MN 692XXXXX XXXX	
Test Report No.:	282XXXXX XXX	
Certificate Holder:	Sample Company Ltd. 1111 Budapest Váci út 999 Hungary	
Product:	Product designation	
Identification:	Identification of product Description of product Technical data of product	
Standard:	MSI EN XXXXX-X:yyyy EN XXXXX-X:yyyy IEC XXXXX-X:yyyy	
<p>This certificate refers to the above mentioned product. This is to certify that the test sample is in conformity with the above standard(s). The Certificate Holder is entitled to use this certificate as a basis to declare the conformity of certified product. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The certificate is issued based on the Product conformity certification scheme of TÜV Rheinland InterCert Kft. (MS-0040109).</p>		
<p style="text-align: right;">Certification Body</p>		
Date of Issue:	Budapest, yyyy-mm-dd	
<p style="text-align: right;">_____ Certifier's name, signature</p>		
<p>TÜV Rheinland InterCert Kft. – Product Certification Body — H-1143 Budapest, Gizella út 51-57. — <a href="http://www.tuv.com">www.tuv.com</a> Product certification body accredited by NAH under No NAH-S-0035/2019. Validity of certificate can be checked on <a href="http://www.CERTIPEDIA.com">www.CERTIPEDIA.com</a></p>		