

ENEC – Certification scheme

Certification scheme		ENEC (under ETICS)
Selection	Scope	- CONT - HOR - HOUS - INST - LITE - SAFE - TOOL
	Requirements	PD ENEC 302 The requirements are determined by the certification body (CB) based on the applicable European (EN) standards.
	Information	in German or English language: - application form - markings - instruction manual - If necessary, technical drawings - if necessary list of critical components
Determination of characteristics	Testing	Test report(s) within the scope of the certification body from - Testing laboratories of Eurofins Electric & Electronic Product Testing AG - recognized testing laboratories (domestic and foreign laboratories) of the certification body
Review		Is performed by the certification body
Decision		Is performed by the certification body
Attestation, licensing	Statement of conformity	ENEC Certificate issued in English language as an electronic file
	granting the right to use mark of conformity	License to use the following mark durably and readably on the product: 
Surveillance		Monitor the production of a ENEC-certified product generally done on an annual basis. The time intervals and methods used in the follow-up inspections are determined by the certification body and must be adjusted as needed.

Brief description of revision	Version	Reviser	Date
First Version	V1	HSc	20.04.2022
Inclusion granting the right to use mark of conformity	V2	HSc	11.08.2022
Correction	V3	HSc	23.02.2023