

ENEC+ Scheme: Agreement on the use of a commonly agreed Mark of Conformity for certain electrical equipment complying with European Standards

Annex F: Standards covered by the Agreement

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Text modified / added in red

Annex F: Standards in the scope of ENEC+

NOTE:

Of all Standards listed below, the latest ratified editions and amendments shall be taken into account.

Ref.	Requirements	Reference to PD ENEC 303	Product	Limitations	Evaluation Factory Lo- cation
		Annexes			(PD ENEC 308)
P1	EPRS 001	Annex PA	LED modules for general lighting – Performance requirements	See note to item P	1
P2	EPRS 002	Annex PB	Luminaires performance – Part 1: General requirements	See note to item P	1
P2.1	EPRS 003	Annex PC	Luminaire performance - Part 2-: Particular requirements for LED luminaires	See note to item P	1
P3	EPRS 004	Annex PD	Self-ballasted LED lamps for general lighting services with supply voltages > 50 V - Performance requirements	See note to item P	1
P4	EN 60969	Annex R	Self-ballasted lamps for general lighting services. Perfor- mance requirements	See note to item P	1

NOTES

*) The following definitions apply:

Manufacturer:

A company with manufacturing capacity, situated at a stated location or stated locations, that carries out or controls such stages in the manufacture, assessment, handling and storage of a product that enables it to accept responsibility for continued compliance of the product with the relevant requirements and undertakes all obligations in that connection.

There is no restriction regarding the country where the manufacturer or the manufacturing site of the product is located for applying for an ENEC+ licence.

Location Testing Laboratory: Testing of products will take place worldwide.

Europe: CENELEC member and affiliated countries.

List of limitations

Item P: Only products bearing the ENEC mark are eligible to the ENEC+ Mark.