

ENEC Scheme	PERMANENT DOCUMENT	ENEC 303 Annex C
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**Annex C
to requirements for manufacturers
(as per article 9 of the Agreement)
Luminaires to be tested in a range of luminaires**



Approved by the ENEC Group on April 16, 1997
Ratified by the LVE-AC on April 17, 1997

Date of issue: September 2000

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Annex C to ENEC 303

LUMINAIRES TO BE TESTED IN A RANGE OF LUMINAIRES

1 INCANDESCENT LAMPS INCLUDING TUNGSTEN HALOGEN LAMPS

Basis: same type of lampholder.

Max wattage in the smallest enclosure.

Note: the above also apply for low voltage tungsten halogen lamps.

2 FLUORESCENT LAMPS

Basis: same lampholder.

Normal and abnormal conditions.

Max voltage and Max wattage in the smallest enclosure shall be tested.

If alternative types of ballasts are used, the warmest type of ballast shall be selected.

For luminaires with an symbol for which the extrapolation tests are required, these tests shall be carried out on the most critical luminaires, as measured during the type test.

3 DISCHARGE LAMPS

Basis: - same construction;
- same lampholder.

The max wattage in the smallest enclosure shall be tested with alternative types of ballasts.
