
SYN_CE40027 Tridonic- PRE3_OTD - Conformity check to technical specifications Synergrid C4/10.2 01/2021

27/04/2021



Prepared for

Synergrid

In the framework of

Task Conformity check to technical specifications Synergrid C4/10.2 01/2021

WBS SDO14373

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Version number	Date	Description and modification history
1.0	27/04/2021	New report.

Abstract

This report contains the conformity check of submitted LED control gear to the requirements of technical specification Synergrid C4/10.2 01/2021: "Specifications relating to control gear for LED modules".

The technical documents / test reports provided by the applicant are examined. The detailed results of this examination are given in this report.

Executive summary

Based on the conformity check to the technical specification C4/10.2 01/2021, the following LED control gear(s) are confirmed to be in compliance with this specification:

Applicant	: Tridonic
Manufacturer	: Tridonic
Model/Type reference	:
	<ul style="list-style-type: none">• LCO 14/100-550/38 pD+ NF C PRE3• LCO 24/200-1050/39 pD+ NF C PRE3• LCO 40/200-1050/64 pD+ NF C PRE3• LCO 60/200-1050/100 pD+ NF C PRE3• LCO 90/200-1050/165 pD+ NF C PRE3• LCO 135/200-1050/220 pD+ NF C PRE3• LCO 200/200-1050/355 pD+ NF C PRE3

A more comprehensive overview with all the technical characteristics can be found in this report in Table 1.

The LED control gear will be published on the "New list of homologated LED control gears".