

Mr. Barbisan Roberto

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Email: R.Barbisan@osram.com

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Subject: Additional information concerning the double/reinforced insulatinon related to Constant Current LED controlgear models:

- OT 50/120-277/800 2DIMLT2 P
- OT 50/120-277/1A2 2DIMLT2 P
- OT 100/120-277/800 2DIMLT2 P
- OT 110/120-277/1A4 2DIMLT2 P

Dear Mr Barbisan,

With this letter we inform you that the above products, tested according to the relevant standards IEC/EN 61347-2-13:2014 and IEC/EN $62384\ 1^{st}$ ed. +A1, and CB / ENEC certified by:

DK-45135-UL / ENEC-01112 (Test Reports No. 4786774103-1, 4786774103-2), OT 50... model;

DK-48821-UL / ENEC-01230 (Test Reports No. 4787022807-1, 4787022807-2), OT 110... model;

DK-48827-UL / ENEC-01232 (Test Reports No. 4787022807-3, 4787022807-4), OT 100... model;

have been evaluated according to the requirements for double/reinforced insulating from live part and metallic enclosure as built-in controlgears (), including all cable tails (PRI, SEC and signals). This information will be better specified in the future Certificates.

Sincerely,

Sandro Perini

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