CERTIFICATE

Issued to:
Applicant:
Signify Netherlands B.V.
High Tech Campus 48
5656 AE Eindhoven, Netherlands

Licensee:
Signify Netherlands B.V.
High Tech Campus 48
5656 AE Eindhoven, Netherlands

Product	:	Electronic Controlgear for LED modules
Trade name(s)	:	ADVANCE, PHILIPS, SIGNIFY or XITANIUM
Type(s)/model(s)	:	9290014207, 9290014208, 9290014209, 9290014210, 9290014211, 9290014212, 9290014213 and 9290014214

The product and any acceptable variation thereof as specified in the Annex to this certificate and the documents referred to therein.

DEKRA hereby declares that the above-mentioned product has been certified based on:
- a type test according to EN 61347-2-13:2014, EN 61347-2-13:2014/A1:2017, EN 61347-1:2015, EN 61347-1:2015/A1:2021 and EN IEC 62384:2020
- an inspection of the factory location according to CENELEC Operational Document CIG 421
- a DEKRA certification agreement with the number 947556

DEKRA hereby grants the right to use the ENEC certification mark.

The ENEC certification mark may be applied to the product as specified in this certificate for the duration and under the conditions of the ENEC certification agreement.

This licence has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the product presented for testing and certification.

This certificate is issued on 30 April 2026 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 35-101907 REV.2

DEKRA Certification B.V.

B.T.M. Holtus
Managing Director

Kreny Lin
Certification Manager

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COUNCIL

PRODUCTS
RvA C 001

SPECIFICATION OF THE CERTIFIED PRODUCT

Product data

Product	:	Electronic Controlgear for LED modules
Trade name(s)	:	ADVANCE, PHILIPS, SIGNIFY or XITANIUM
Type(s)/model(s)	:	9290014207, 9290014208, 9290014209, 9290014210, 9290014211, 9290014212, 9290014213 and 9290014214
Rated input voltage	:	220-240 V~
Rated frequency	:	50/60 Hz
Power factor	:	0,95
Ambient temperature (ta)	:	-20…+50°C
Additional information	:	SELV; Independent
Max working voltage (Uout)	:	60Vdc

Product data – type 9290014207

Rated input current	:	0,023 Aac
Rated input power	:	5,25 W
Output current	:	0,1 Adc
Output voltage	:	29-40 Vdc
Output power	:	4 W
Max case temperature (tc)	:	80 °C

Product data – type 9290014208

Rated input current	:	0,033 Aac
Rated input power	:	7,4 W
Output current	:	0,15 Adc
Output voltage	:	29-40 Vdc
Output power	:	6 W
Max case temperature (tc)	:	80 °C

Product data – type 9290014209

Rated input current	:	0,04 Aac
Rated input power	:	9 W
Output current	:	0,35 Adc
Output voltage	:	8-20 Vdc
Output power	:	7 W
Max case temperature (tc)	:	80 °C

Product data – type 9290014210

Rated input current	:	0,044 Aac
Rated input power	:	9,8 W
Output current	:	0,2 Adc
Output voltage	:	29-40 Vdc
Output power	:	8 W
Max case temperature (tc)	:	80 °C

Product data – type 9290014211

Rated input current	:	0,052 Aac
Rated input power	:	12 W
Output current	:	0,25 Adc
Output voltage	:	29-40 Vdc
Output power	:	10 W
Max case temperature (tc)	:	80 °C

Product data – type 9290014212

Rated input current	:	0,056 Aac
Rated input power	:	12,8 W
Output current	:	0,5 Adc
Output voltage	:	8-20 Vdc
Output power	:	10 W
Max case temperature (tc)	:	80 °C

Product data – type 9290014213

Rated input current	:	0,072 Aac
Rated input power	:	16 W
Output current	:	0,35 Adc
Output voltage	:	29-40 Vdc
Output power	:	14 W
Max case temperature (tc)	:	80 °C

Product data – type 9290014214

Rated input current	:	0,08 Aac
Rated input power	:	18 W
Output current	:	0,75 Adc
Output voltage	:	8-20 Vdc
Output power	:	15 W
Max case temperature (tc)	:	85 °C

TESTS

Test requirements

EN 61347-2-13:2014
EN 61347-2-13:2014/A1:2017
EN 61347-1:2015
EN 61347-1:2015/A1:2021
EN IEC 62384:2020

Test result

The test results are documented in DEKRA test file 6266118.50 and 6266118.51.

Additional information

This certificate replaces certificate No. 35-101907 REV.1 which we hereby declare invalid.

The list of components is laid down in test report 6266118.50.

Conclusion

The examination has confirmed that all requirements were met.

Factory location

The factory location is registered with the number 15204.