OVE Austrian Electrotechnical Association
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Validity of ÖVE-Certificates can be checked at www.ove.at

ÖVE-CERTIFICATE

including the entitlement to use the Austrian Safety Mark

Certificate No.: **43-186-11**

Valid from: 2025 06 17
until: 2027 06 17

The Austrian Electrotechnical Association (OVE) hereby grants the right to the company mentioned below to label the listed products with the Austrian Safety Mark.

Certificate holder: **PC Electric Ges.m.b.H.**
Diesseits 145
4973 St. Martin im Innkreis
Austria

Product: **Fixed socket outlets for industrial purposes**

The products submitted by the applicant were type tested in accordance with the requirements of the technical standards and specifications listed in this certificate. OVE certifies the conformity of the listed products and those products manufactured strictly identical to the submitted ones (EN ISO/IEC 17067, Conformity Assessment Scheme Type 5).

The manufacturing process and the products are subject to ongoing surveillance based on harmonized European procedures. This certificate has been issued under the presumption and conditional on the fact that the certificate holder holds all necessary legal rights with regard to the product, presented for the testing and certification.

Results of testing are shown in file No(s).: **TGM-VA EE 39746**

Österreichischer Verband für Elektrotechnik
Head of OVE Certification
Digitally signed by M. Neugebauer
on behalf of T. Neumayer
Email=m.neugebauer@ove.at

Wien, 2025 08 07

Dipl.-Ing. T. Neumayer

Manufacturer:

PC Electric Ges.m.b.H.
Diesseits 145
4973 St. Martin im Innkreis
Austria

Factory location(s):

PC Electric Ges.m.b.H.
Diesseits 145
4973 St. Martin im Innkreis
Austria

Tested and certified according to:

ÖVE/ÖNORM EN 60309-1:2013-03-01
ÖVE/ÖNORM EN 60309-2:2013-03-01
OVE EN IEC 60309-1:2023-07-01
OVE EN IEC 60309-2:2023-07-01
IEC 60309-1:2021
IEC 60309-2:2021

This certificate is the basis for the EU Declaration of Conformity and the CE Marking by the manufacturer or his agent and shows the conformity of the certified product(s) with the listed standards as defined by the **EU Low-Voltage Directive 2014/35/EU**. For the presumption of conformity according to Art. 12 with the safety objectives according to Art. 3 of the Directive, transitional periods given in the Official Journal of the European Union have to be observed.

Product: Fixed socket outlets for industrial purposes

Type designation: *Rating:*	***Trademark:***
843 Rated supply current: 16 A Insulation Voltage: 690 V 2P+E IP44 or IP44/IP54 see typecode and typelist	PCE / ELCEE
844 Rated supply current: 16 A Insulation Voltage: 690 V 3P+E IP44 or IP44/IP54 see typecode and typelist	PCE / ELCEE

845 PCE / ELCEE
Rated supply current: 16 A
Insulation Voltage: 690 V
3P+N+E
IP44 or IP44/IP54
see typecode and typelist

863 PCE / ELCEE
Rated supply current: 16 A
Insulation Voltage: 690 V
2P+E
IP44 or IP44/IP54
see typecode and typelist

864 PCE / ELCEE
Rated supply current: 16 A
Insulation Voltage: 690 V
3P+E
IP44 or IP44/IP54
see typecode and typelist

865 PCE / ELCEE
Rated supply current: 16 A
Insulation Voltage: 690 V
3P+N+E
IP44 or IP44/IP54
see typecode and typelist

883 PCE / ELCEE
Rated supply current: 16 A
Insulation Voltage: 690 V
2P+E
IP44 or IP44/IP54
see typecode and typelist

884 PCE / ELCEE
Rated supply current: 16 A
Insulation Voltage: 690 V
3P+E
IP44 or IP44/IP54
see typecode and typelist

885 PCE / ELCEE
Rated supply current: 16 A
Insulation Voltage: 690 V
3P+N+E
IP44 or IP44/IP54
see typecode and typelist

Typecode

8 4 3 - 6 g v

contacs
blank .... brass contact
v ..... nickel-plated contacts

colour
blank .... white
g ..... light grey

position of earthing contact
1, 2, 3, 4, 5, 6, 7, 9, 10, 11, 12

Costumer type
- ..... PCE

poles
3 ..... 3 poles
4 ..... 4 poles
5 ..... 5 poles

construction
4 ..... 16 A flanged socket (without housing or box)
6 ..... 16 A surface socket
8 ..... 16 A flush socket

Serie
8 ..... Design socket

Typelist

Type	Rated current [A]	Position of earthing contact [h]	Rated operating voltage [V]	Frequency [Hz]
843 **863** **883**	16	1	other ratings	other ratings
		2	> 50	> 300 – 500
		3	> 50 – 250	DC
		4	100 – 130	50 and 60
		6	200 – 250	50 and 60
		7	480 – 500	50 and 60
		9	380 – 415	50 and 60
		10	> 50	> 100 – 300
		12	supply from an isolating transformer	50 and 60
844 **864** **884**	16	1	other ratings	other ratings
		2	> 50	> 300 – 500
		3	380 440	50 60
		4	100 – 130	50 and 60
		5	600 – 690	50 and 60
		6	380 – 415	50 and 60
		7	480 – 500	50 and 60
		9	200 – 250	50 and 60
		10	> 50	> 100 – 300
		11	440 – 460	60
		12	supply from an isolating transformer	50 and 60
845 **865** **885**	16	1	other ratings	other ratings
		2	> 50	> 300 – 500
		3	220/380 250/440	50 60
		4	57/100 75/130	50 and 60
		5	347/600 400/690	50 and 60
		6	200/346 240/415	50 and 60
		7	277/480 288/500	50 and 60
		9	120/208 144/250	50 and 60
		10	> 50	100 – 300
		11	250/440 265/460	60
		12	supply from an isolating transformer	50 and 60