

1 Products affected

Product hierarchy no. *	Part no.	SBU	Type / Description	Customer part no.
SBU PG PGU Type				
02 005 016 0000001109	See list below	Power entry modul	KE	

*SBU (2-digit) / PG (3-digit) / PGU (3-digit) / Type (10-digit)

List of part numbers affected				
KE10.2100.105	KE10.2100.107	KE10.2100.109	KE10.2100.151	KE10.2200.107
KE10.2200.109	KE10.2200.151	KE10.6100.105	KE10.6100.107	KE10.6100.109
KE10.6100.109.21	KE10.6100.151	KE10.6100.505	KE10.6200.107	KE10.6200.109
KE10.6200.151	KE15.1100.105	KE15.1100.151	KE16.5100.105	KE16.5100.105.01
KE16.5100.107	KE16.5100.109	KE16.5100.151	KE16.5200.151	KE20.2100.151
KE20.6100.107	KE20.6100.151			

2 Type of change

Modification of approval marks.

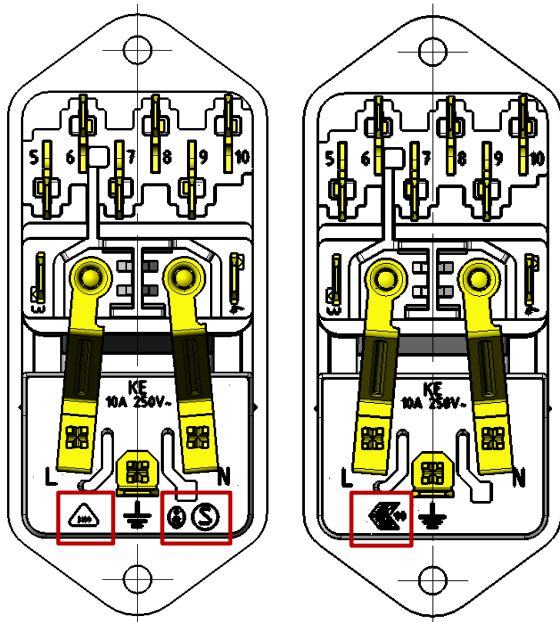
3 Detailed description of change

VDE, SEV and SEMKO symbols replaced by the harmonized European safety mark ENEC10 (10 = approved by VDE)

Screw-on version; Rear view

Old

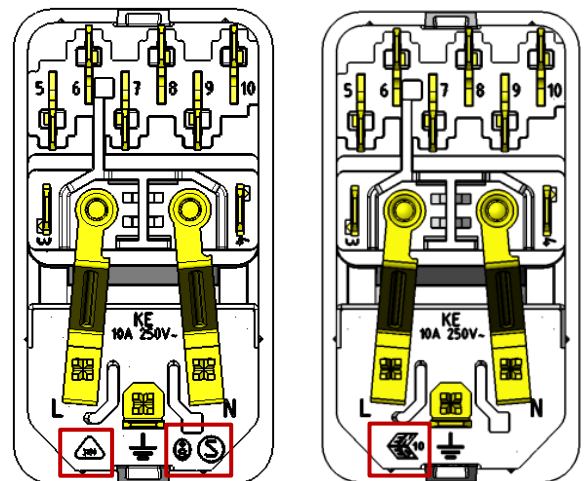
New



Snap-in version; Rear view

Old

New



KE Power Entry Modul

0118.2257

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4 Reason of change

VDE, SEV and SEMKO approvals replaced by the harmonized European safety approval ENEC10 (VDE)

5 Release date

The change will be rolled-out starting ww 05/2015 and lasts approx. 9 months depending on the variant.

6 Impact of change and recommended action

Form:	No	No change in the form
Fit:	No	There are no dimensional changes
Function:	No	No change on the specification
Production Site:	No	There is no change of the production site
Product Label:	Yes	VDE, SEV and SEMKO replaced by ENEC10 symbol

7 Reference Documents / Attachments

Kind of document	Document number	Remarks
Data Sheet KE		

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