



SLOVENSKI STANDARD
SIST EN 50550:2011/AC:2012
01-junij-2012

Močnostna frekvenčna prenapetostna zaščitna naprava za gospodinjsko in podobno uporabo (POP)

Power frequency overvoltage protective device for household and similar applications (POP)

Schutzeinrichtung gegen netzfrequente Überspannungen für Hausinstallationen und für ähnliche Anwendungen

Dispositif de protection contre les surtensions à fréquence industrielle pour les applications domestiques et analogues

ITeh STANDARD PREVIEW
(standards.iteh.ai)
<https://standards.iteh.ai/catalog/standards/sist/4f75a41f-37c3-4013-ac73-5de978c57794/sist-en-50550-2011-ac-2012>

Ta slovenski standard je istoveten z: EN 50550:2011/AC:2012

ICS:

29.120.50	Varovalke in druga medtokovna zaščita	Fuses and other overcurrent protection devices
-----------	---------------------------------------	--

SIST EN 50550:2011/AC:2012 **en**

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN 50550:2011/AC:2012](https://standards.iteh.ai/catalog/standards/sist/4f75a41f-37c3-4013-ac73-5de978c57794/sist-en-50550-2011-ac-2012)

<https://standards.iteh.ai/catalog/standards/sist/4f75a41f-37c3-4013-ac73-5de978c57794/sist-en-50550-2011-ac-2012>



Corrigendum to EN 50550:2011

English version

*In 8.1.3, first sentence, **replace** "Table 3" with "Table 2" to read "The minimum required clearances and creepage distances are given in Table 2 which is based on the POP being designed for operating in an environment with pollution degree 2."*

*In 8.1.3, headline of Table 2 continuation, **replace** "Table 3" with "Table 2" to read "Table 2 – Minimum clearances and creepage distances (continued)".*

*In 8.1.3, Table 2, footnote g, **replace** "RCCB" with "POP" to read "This applies also to clearance and creepage distances between live parts of different polarity of the POP and equipments mounted close to it."*

*In 9.8.3, item a), last paragraph, **replace** "Table 3" with "Table 2" to read "Clearances and creepage distances complying with the requirements of Table 2, and printed boards with type B coating complying with EN 60664-3 are excluded from this test:".*

*In 9.10.1.3, Table 6, footnote a, third sentence, **replace** "RCD" with "POP" to read "The point to which discharges shall be applied is selected by an exploration of the accessible surfaces of the POP, when installed as for normal use."*

[SIST EN 50550:2011/AC:2012](https://standards.iteh.ai/catalog/standards/sist/4f75a41f-37c3-4013-ac73-5de978c57794/sist-en-50550-2011-ac-2012)

<https://standards.iteh.ai/catalog/standards/sist/4f75a41f-37c3-4013-ac73-5de978c57794/sist-en-50550-2011-ac-2012>

March 2012