



Corrigendum to EN 60335-1:2002

English version

Add:

4 General requirement

p Add:

The interpretations included in CLC/TR 50417 shall be taken into consideration together with the relevant requirements in the standards listed therein.

Annex ZA, Special national conditions

Replace the text relating to Subclause 25.6 for Switzerland by:

Switzerland

Supply cords of portable household and similar electrical appliances having a rated current not exceeding 16 A shall be provided with a plug complying with SEV 1011:2009:

SEV 5932-2:2009	Plug Type 25	3L + N + PE	250 V/440 V, 16 A
SEV 5933-2:2009	Plug Type 21	L + N	250 V, 16 A
SEV 5934-2:2009	Plug Type 23	L + N + PE	250 V, 16 A
SEV 6532-2:2009	Plug Type 15	3L + N + PE	250 V/440 V, 10 A
SEV 6533-2:2009	Plug Type 11	L + N	250 V, 10 A
SEV 6534-2:2009	Plug Type 12	L + N + PE	250 V, 10 A

Annex ZB, A-deviations

Replace the text relating to Clause 3 for Switzerland by:

4 Switzerland (Ordinance relating to Environmentally Hazardous Substances, SR 814.81 of 2005-05-18, Annex 2.15)

Carbon-zinc batteries shall not be imported as commercial goods or supplied by a manufacturer unless they contain no more than 0,015 % cadmium.

Annex ZC

Add:

–	–	Safety of household and similar electrical appliances – Interpretations related to European Standards within the scope of CENELEC/TC 61	CLC/TR 50417	– ¹⁾
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Annex ZD

Replace the table by:

Type of flexible cord	Code designations	
	IEC	CENELEC
<i>PVC insulated cords</i>		
Light polyvinyl chloride sheathed flexible cord	60227 IEC 52	H03VV-F
Ordinary polyvinyl chloride sheathed flexible cord	60227 IEC 53	H05VV-F
Heat resistant light polyvinyl chloride sheathed flexible cord	60227 IEC 56	H03V2V2-F
Heat resistant ordinary polyvinyl chloride sheathed flexible cord	60227 IEC 57	H05V2V2-F
<i>Rubber insulated cords</i>		
Ordinary tough rubber sheathed flexible cord	60245 IEC 53	H05RR-F
Ordinary polychloroprene sheathed flexible cord	60245 IEC 57	H05RN-F

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