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By IEC TC/SC 32B

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http://www.iecee.org/Operational_documents/iecee_documents/OD-2019.xls

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<http://www.rheintech.com/our-blog/itemlist/category/31-html-archives>

Industry Codes - Your source for codes and standards. IEC 60269-1 ED 4. Low-voltage fuses. Part 1. General requirements IEC 60269-2 ED 3. Low-voltage fuses.
<http://industrycodes.com/publishers/832bdc/british-standards-institution/categories/29-electrical-engineering>

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Normas al d a n 289 Enero 2014. Evoluci n mensual de los trabajos de normalizaci n en Espa a (normas UNE), internacionales (ISO e IEC) y europeas (CEN, CENELEC
<http://issuu.com/revistaaenor/docs/normas289>

General requirements - Low-voltage. IEC TC/SC 112. IEC 60947-5-3 Ed. 1.1 b:2005, Low-voltage switchgear and IEC 60269-4-1 Ed. 1.0 b:2002, Low-voltage
<http://bookportable.org/search/?query=IEC%2061643-1%20Ed.%202.0%20b:2005.%20Low-voltage%20surge%20protective%20devices%20-%20Part%201:%20Surge%20protective%20devices%20connected%20to%20low-voltage%20power%20distribution%20systems%20-%20Requirements%20and%20mod>
IEC 60269-3-1 Ed.1.2:2001. Low-voltage fuses - Part 3-1: Supplementary requirements for fuses for S innost od 2005-02-01 se ru SN 35 4701-3-1 ze
<http://nahledy.normy.biz/n.php?i=66071>

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IEC 60269-2 Ed. 2.0 B:1986, Low-voltage Fuses. Application) By IEC TC/SC 32B IEC 60269- 2 Low- voltage fuses Low-voltage fuses. Part 1: General requirements
<http://perennial119.isoiec20000qualifications.com/youll/iec-60269-2-ed-2-0-b-1986-low-googhvk.pdf>

Low-voltage fuses -- Part 1: General requirements . future edition 4 of IEC 60269-1, prepared by SC 32B, Low-voltage fuses, of IEC TC 32, Fuses,
<http://www.evs.ee/preview/evs-en-60269-1-2007-en.pdf>

comply with all subclauses of IEC 60269-1 and with the requirements IEC 60269-3-1. Fuse system B: HD 60269-3-1:2004 English version Low-voltage fuses
<http://www.evs.ee/eelvaade/evs-hd-60269-3-2007-en.pdf>

General requirements IEC 60191-6-19 Ed. 1.0 b:2010 Mechanical IEC 60269-2 Ed. 4.0 b:2010 Low-voltage fuses ISO 9802:1996/Cor 1:2005 60.60 TC 172/SC 3
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register of new national standardization initiatives notified under subsectors in the scope of general iec tc 111 clc tc 1 w34 low-voltage fuses. iec sc 32b
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TC 32; SC 32B Dashboard; Amendment 1 - Low-voltage fuses - Part 1: General requirements. PPUB. PPUB; IEC 60269-3-1 Ed. 2.0. Low-voltage fuses
http://www.iec.ch/dyn/www/f?p=103:20:0::: FSP_ORG_ID,FSP_LANG_ID:1338,25

Low-voltage fuses - Part 1: General requirements (IEC 60269-1:2006/A2:2014) Fusibles basse tension -Partie 1: prepared by SC 32B, "Low-voltage fuses", of IEC/TC
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<https://www.scribd.com/doc/161086673/Electrical-Installation-Guide-Iec-Standards-Compliant-2005>

IEC 60269-3-1 2004 Ed. 2.0 (2004-07) Low-voltage fuses Examples of types of standardized fuses ICS code: 29.120.50 SC 32B 249 pages General requirements
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<http://ebookmarket.org/doc/iec-60898>

General requirements PAS 64:2005 PAS 64:2005. Project IEC 60060-1 Ed. 3.0 High-voltage test BS EN 60269-4-1:2002 BS EN 60269-4-1:2002. Low-voltage fuses.
<http://standard-for-self.blog.com/page/150/>