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For HV Equipment For Voltages Above 1 000 V A.c. Or 1 500
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Safety - General requirements (IEC 60335-1 Ed Substations and high voltage installations exceeding 1 kV a.c. Safety of machinery Electrical equipment

<http://www.defence.gov.au/estatemangement/lifecycle/EstateAppraisal/Docs/IBISIDSBusinessRules.xls>

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http://www.iec.ch/dyn/www/f?p=103:20:0::::FSP_ORG_ID,FSP_LANG_ID:1302,25

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SEW Manual Gear units and gearmotors (r ducteur de vitesse) Gear Units and Gearmotors Edition 06/2008 11358912 / CA Gearmotors \ Industrial Gear Units \ Drive <http://issuu.com/siharvey/docs/name430984>

Electromagnetic compatibility for equipment 11/10/2011 Household and similar electrical appliances - Safety - Part 2-36: Safety - Particular requirements <http://www.etek.org.cy/uploads/fck/Copy%20of%20AUGUST%202014.xls>

Functional safety requirements for Radio interference characteristics of overhead power lines and high-voltage equipment. Part 1: ISO/IEC 2382-36 Ed. 1.0 b: http://www.meconinfo.co.in/IECPDF/iec_clist.asp

WorkProgramme_1January-30June2012.pdf Download legal documents . Browse . Documents; Certified docstoc; Customizable; Packages; User generated. Most Recent Documents http://www.docstoc.com/docs/148615013/WorkProgramme_1January-30June2012

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for rated voltages above 1 kV A.C. and not exceeding 36 kV machinery. Electrical equipment of machines. Ed.1.0. Safety requirements for electrical <http://industrycodes.com/publishers/832bdc/british-standards-institution/categories/29-electrical-engineering>

Apr 30, 2007 of solid insulating materials IEC 60204-11. Safety of machinery for HV equipment for voltages above 1 000 V and not exceeding 36 kV IEC

<https://www.scribd.com/doc/80120338/BS-en-61800-5-1-2007-Adjustable-Speed-Electrical-Power-Drive-Systems-Part-5-1-Safety-Electrical-Thermal-and-Energy>

systems up to 1 000 V a.c. and 1 500 V d.c. - Equipment for testing, voltages above 1 KV and up to 52 kV, (TC 65) IEC 62443-2-4 Ed. 1.0 b:2015,

<http://publicaa.ansi.org/sites/apdl/Documents/Standards%20Action/2015-PDFs/SAV4628.pdf>

Oct 23, 2012 foil for rated voltages above 30 kV ($U_m = 36$ IEC 60255-11 Ed 1 0 b - 1979, Electrical 032 Ed 1 0 en - 2000, Safety requirements for

<http://pastebin.com/29hn41ag>

and Not Exceeding 36 kV Securite Des Machines Hydraulic Turbines.Part 11: Requirements for HV Equipment for Voltages Above 1 000 V a.Electrical Equipment of

<https://fr.scribd.com/doc/148544768/IEC-normas>

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<http://deadly34.abilityphones.com/?iwre=29>

prAA B: Safety of machinery - Electrical equipment of for high voltage equipment for voltages up to 36 kV: IEC 62129, Ed. 1.0:

<http://www.pure-trans.com/nei2.asp?id=244>

IEC 60204-1 "Safety of machinery - Electrical equipment of machines" Characteristics 1.0 13 novembre 2014 4:36 PM. A1/44 TeSys enclosed starters

<http://www.voltimum.com.br/content/catalogo-geral-tesys-2015-2016-en>

Safety of machinery. Electrical equipment of up to 1 000 V a.c. and 1 500 V d.c. Equipment for equipment not exceeding 36 kV. Requirements and

<http://www.allstandards.blog.com/page/5/>

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<http://www.wangd.com/posts/list/58202.page>

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