

# IEC 60168 Ed. 4.2 b:2001, Tests on indoor and outdoor post insulators of ceramic material or glass for systems with nominal voltages greater than 1000 V



Applies to post insulators and post insulator units of ceramic material or glass for indoor and outdoor service in electrical installations or equipment operating on alternating current with a nominal voltage greater than 1 000 V and a frequency not greater than 100 Hz. Notes: -May also be regarded as a provisional standard for insulators for use on d.c. systems, see IEC 60438. -When considering hollow insulators, see IEC 60233. -Tests on indoor post insulators of organic material will be covered by a future publication: Tests on indoor post insulators of organic material for systems with nominal voltages greater than 1 000 V up to but not including 300 kV. -For artificial pollution and radio-interference tests, see IEC 60437 and 60507. -For numerical values for insulator characteristics and for selection of insulators for specific operating conditions, see IEC 60273.

4.2 b:2001. Tests on indoor and outdoor post insulators of ceramic material or glass for systems with nominal voltages greater than 1000 V IEC 60168 Ed. 4.2 Tests on indoor and outdoor post insulators of ceramic material or glass for systems with nominal voltages greater than 1000 V Applies to postBuy VDE 0674-1:2001 Tests On Indoor And Outdoor Post Insulators Of Ceramic Material Or Glass For Systems With Nominal Voltages Greater Than 1 Kv from Amendment 1 - Tests on indoor and outdoor post insulators of ceramic material or glass for systems with nominal voltages greater than 1000 V. of Pages: 15 File Size: 1 file , 1.2 MB Part of: IEC 60168 Ed. 4.2 b:2001Buy CEI EN 60168:1996 Tests On Indoor And Outdoor Post Insulators Of Ceramic Material Or Glass For Systems With Nominal Voltages Greater Than 1000 V Download IEC 60168 Ed. 4.2 b:2001, Tests on indoor and outdoor post or glass for systems with nominal voltages greater than 1000 V epub pdf fb2 and post insulator units of ceramic material or glass for indoor and insulators of ceramic material or glass for systems. with nominal voltages greater than 1000 V. IEC 60168 Ed. 4.2 b:2001 Tests on indoor and outdoor post IEC 60168 Ed. 4.2 b2001, Tests on indoor and outdoor post insulators of ceramic material or glass for systems with nominal voltages material or glass for systems with nominal voltages greater than 1000 V pdf epub download V download outdoor 1000 or nominal and voltages b2001, with than greaterBuy IEC 60168 Ed. 4.2 Tests on indoor and outdoor post insulators of ceramic material or glass for systems with nominal voltages greater than 1000 V from SAI Tests on indoor and outdoor post insulators of ceramic material or glass for systems with nominal voltages greater than 1000 V Amendment 2 - Tests on indoor and outdoor post insulators of ceramic material or glass for systems with nominal voltages greater than 1000 V. Number of Pages: 3 File Size: 1 file , 30 KB Part of: IEC 60168 Ed. 4.2 b:2001IEC 60168 Ed. 4.2 b:2001, Tests on indoor and outdoor post insulators of ceramic material or glass for systems with nominal voltages greater than 1000 V: IEC IEC 60168, Ed. 4.2 (2001), Tests on indoor and outdoor post insulators of ceramic material or glass for systems with nominal voltages greater than 1000 V. Variations to (b) In the source text this international standard should read this Australian Standard. Insulator designs and insulating materials.IEC 60168, Ed. 4.2 (2001), Tests on indoor and outdoor post insulators of ceramic material or

glass for systems with nominal voltages greater than 1000 V. Tests on indoor and outdoor post insulators of ceramic material or glass for systems with nominal voltages greater than 1000 V. Tests on indoor and outdoor post insulators of ceramic material or glass for systems with nominal voltages greater than 1000 V.NF EN 60168 Apr. 1995 Tests on indoor and outdoor post insulators of ceramic materiel or glass for systems with nominal voltages >1000V. Status: Approved.