

written essentially as a ‘stand-alone’ document, except in so far as reference is made to other Standards.

BS EN 50341-1:2001+A1:2009 - Overhead electrical lines ...
electrical lines exceeding AC 1 kV (DC 1,5 kV). The text of the draft was submitted fo the Unique Acceptance Procedure and was approved by CENELEC as EN 50341-1 on 2001-01-01 The following dates were fixed: ~ latest date by which the EN has fo be implemented

En 50341-1 - OHTLs General Requirements - Scribd
The extent of the application of this standard by each country 503341-1 respect of existing overhead lines is subject to the requirements of the National Normative Aspects NNA applicable to that country.

EN 50341-1 PDF
UNE-EN 50341-1:2017 Líneas eléctricas aéreas de más de 1 kV en corriente alterna. Parte 1: Requisitos generales. Especificaciones comunes.

UNE-EN 50341-1:2017 Líneas eléctricas aéreas de más de 1 ...
buy en 50341-2-22 : 2016 overhead electrical lines exceeding ac 1 kv - part 2-22: national normative aspects (nna) for poland (based on en 50341-1:2012) from sai global

EN 50341-2-22 : 2016 OVERHEAD ELECTRICAL LINES EXCEEDING ...
Schwerpunkt: wesentliche Auswirkungen der EN 50341 bzgl. der Freileitungstrassierung Weitergabe von Erfahrungen aus der Euro-Norm-Erweiterung von „SEIL+ +“ Fokus auf „deutsche Variante“ DIN EN 50341 (auf Wunsch auch Anmerkungen zur „österreichischen Variante“) Vergleich zur DIN VDE 0210 – 12.85 - (kurz „VDE 12.85“)

Auswirkungen der EN 50341 auf die Freileitungstrassierung
lignes électriques aériennes dépassant 1 kv en courant alternatif - partie 1 : exigences générales - spécifications communes

NF EN 50341-1 - Novembre 2015
DESCRIPTION EN 50341-2-9 ed. 2 EN 50341-2-9 ed. 2 Overhead electrical lines exceeding AC 1 kV - Part 2-9: National Normative Aspects (NNA) for Great Britain and Northern Ireland - This NNA is only

applicable to all new overhead lines above A.C. 1kV.

EN 50341-2-9 ed. 2 - European Standards
EN 50341-2-4 EN 50341-2-4 Overhead electrical lines exceeding AC 1 kV - Part 2-4: National Normative Aspects (NNA) for GERMANY (based on EN 50341- 1:2012) - Original English text of CSN EN Standard. The price of the Standard included all amendments and correcturs.

EN 50341-2-4 - European Standards
EN 50341-1 PDF BS EN Overhead electrical lines exceeding AC 1 kV – Part 1: General requirements – Common specifications. National Normative Aspects (NNA) for Great Britain and Northern Ireland (based on EN).

EN 50341-1 PDF - Net Gamer
OVE EN 50341-1 - 2020-04-01 Freileitungen über AC 1 kV - Teil 1: Allgemeine Anforderungen - Gemeinsame Festlegungen (deutsche Fassung).

OVE EN 50341-1 - 2020-04-01 - Beuth.de
BS EN 50341-2-20:2018 Overhead electrical lines exceeding AC 1 kV. National Normative Aspects (NNA) for ESTONIA (based on EN 50341-1:2012) BS EN 50341-2-12:2018 Overhead electrical lines exceeding AC 1 kV. National Normative Aspects (NNA) for ICELAND (based on EN 50341-1:2012)

BS EN 50341-2-4:2019 - Overhead electrical lines exceeding ...
SIST EN 50341-1:2013 Če kupite standardizacijski dokument v.pdf formatu prek spletne prodaje, vam nudimo 10% popust pri spodnji ceni brez DDV.

Spletna trgovina SIST - SIST EN 50341-1:2013
EN 50341-1 - Overhead electrical lines exceeding AC 1 kV - Part 1: General requirements - Common specifications Published by CENELEC on December 1, 2012 General This European Standard applies to new overhead electric lines with nominal system voltages exceeding AC 1 kV and with rated frequencies below 100 Hz.

CENELEC - EN 50341-3 - Overhead electrical lines exceeding ...
Projektowanie linii napowietrznych w oparciu o normę PN-EN 50341-2-22 PN-E-05100-1:1998 PN-EN 50341-3-22:2010 PN-EN 50341-2-22:2016 Kategoria terenu - 0, I, II, III, IV, V 0, I, II, III, IV Prędkość wiatru dla strefy v Średnia prędkość wiatru s mean Bazowa prędkość wiatru s b,0 Prędkość wiatru na wysokości zależy od: