

1. Record Nr.	UNINA9910135298903321
Titolo	IEEE Std C37.30.1-2011 : IEEE Standard Requirements for AC High-Voltage Air Switches Rated Above 1000 V // IEEE
Pubbl/distr/stampa	New York : , : IEEE, , 2012
ISBN	0-7381-7157-3
Descrizione fisica	1 online resource (ix, 92 pages)
Disciplina	621.3028
Soggetti	High voltages - Testing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Required ratings, construction requirements, design test requirements, applications, and suggested practices for all high-voltage enclosed indoor and outdoor and nonenclosed indoor and outdoor switches rated above 1000 V are specified. This includes ratings and requirements for such switches as disconnecting, selector, horn-gap, and grounding for manual and power operation, except for interrupter switches, distribution-enclosed single-pole air switches, and distribution cutouts fitted with disconnecting blades. Keywords: high-voltage switches, IEEE C37.30.1, indoor switches, outdoor switches.