

1. Record Nr.	UNINA9910147234003321
Titolo	IEEE Std C37.71-2001 : IEEE Standard for Three-Phase, Manually Operated Subsurface and Vault Load-Interrupting Switches for Alternating-Current Systems // Institute of Electrical and Electronics Engineers (IEEE)
Pubbl/distr/stampa	New York : , : Institute of Electrical and Electronics Engineers (IEEE), , 2001
ISBN	0-7381-2841-4
Descrizione fisica	1 online resource (vi, 23 pages) : illustrations
Disciplina	621.31923
Soggetti	Underground electric lines Electric switchgear - Standards Standards, Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"Requirements are given for three-phase group operated subsurface and vault load-interrupting switchgear with maximum ratings of 600 A and 38 kV, and for utilizing separable insulated connectors. definitions are given, and service conditions and ratings are discussed. Design tests, production tests, and construction requirements are included."