

1. Record Nr.	UNINA9910135989403321
Titolo	IEEE Guide for Selection and Design of Aluminum Sheaths for Power Cables // Institute of Electrical and Electronics Engineers (IEEE)
Pubbl/distr/stampa	New York : , : Institute of Electrical and Electronics Engineers (IEEE), , 1989
ISBN	0-7381-0797-2
Descrizione fisica	1 online resource
Disciplina	669.722
Soggetti	Aluminum Cables Design - Methodology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The purpose of this guide is as follows: to outline requirements and establish design guidelines for the selection of aluminum sheaths for extra-high, high-, medium-, and low-voltage cables; to establish basic installation parameters for aluminum-sheathed cables; to provide references to industry standards and codes incorporating design and installation requirements of aluminum-sheathed cables; to provide a comprehensive bibliography of literature related to the subject. This guide covers power cables incorporating aluminum sheaths, except those of the SF/sub 6/ rigid-bus type.