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Titolo	184_1017.2-2021 - IEEE Recommended Practice for Specifying Electric Submersible Pump Cable--Ethylene-Propylene Rubber Insulation // Institute of Electrical and Electronics Engineers
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Descrizione fisica	1 online resource (44 pages)
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Soggetti	Electric cables
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Sommario/riassunto	<p>Minimum requirements for the design, construction, manufacturing, testing, purchasing, and application of electric submersible pump (ESP) cable are presented. The cable is round or flat, with ethylene-propylene rubber insulation, nitrile jacket, ethylene-propylene diene monomer (EPDM) jacket or metallic barrier, and armor or encapsulating material. These cables are for voltages not exceeding 8 kV (phase to phase) and conductor temperatures not exceeding 140 °C (284 °F) for nitrile or a maximum of 232 °C (450 °F) for EPDM jacket or metallic barrier cable. Conductors, insulation, barrier (optional), assembly with or without jacket, armor, requirements for testing by the manufacturer, and cable ampacity are all covered in the document.</p>

2. Record Nr.	UNIORUON00081672
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Titolo	The tombs of two officials of Tuthmosis the fourth (Nos. 75 and 90) / By Norman de Garis Davies , illustrated by four plates in colour by Nina de Garis Davies
Pubbl/distr/stampa	London, : Egypt Exploration Society, 1923
Descrizione fisica	46 p., 38 c. di tav. ; 32 cm
Altri autori (Persone)	DAVIES DE GARIS, Nina
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