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ICS 23.040.10

DL

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

DL/T 802.10-2019

Technical requirements for power cable conduits Part 10: Plastic coated steel cable conduits

电力电缆用导管技术条件 第10部分：涂塑钢质电缆导管

(English Translation)

Issued by: National Energy Administration

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1 Foreword

DL/T 802.10-2019 was issued by National Energy Administration on 23 November 2019.

It is one of 14 parts of the DL/T 802 series.

The DL/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

2 Scope Preview

DL/T 802.10-2019 falls under ICS 23.040.10, in the field of fluid systems and general-purpose components.

This catalogue holds 16 other DL/T standards in that field.

In this catalogue, DL/T standards carry edition years from 1991 to 2026.

3 About this standard

Issued by: National Energy Administration

English translation: about 15 pages (approximate)

4 Related standards

Other parts of this standard:

DL/T 802-2002 - Cable ducts fabricated from fiberglass reinforced plastics

DL/T 802.1-2007 - Technical requirements for electric cable conduits. Part 1: General

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DL/T 802.1-2023 - Specifications for power cable ducts - Part 1: General

DL/T 802.2-2007 - Technical requirements for electric cable conduits. Part 2: Cable conduits of fiberglass reinforced plastics

DL/T 802.2-2017 - Technical requirements for electric cable conduits. Part 2: Cable conduits of fiber glass reinforced plastic

DL/T 802.3-2023 - Specifications for power cable conduits - Part 3: Solid-wall plastic cable conduits

DL/T 802.4-2023 - Specifications for power cable conduits - Part 4: Corrugated plastic cable conduits

DL/T 802.5-2007 - Technical requirements for electric cable conduits. Part 5: Cable conduits of fiber-cement

DL/T 802.6-2007 - Technical requirements for electric cable conduits. Part 6: Cable conduits of socket type precast concrete

DL/T 802.7-2010 - Technical requirements for electric cable conduits. Part 7: Trenchless cable conduits of modified polypropylene

DL/T 802.7-2023 - Specifications for power cable ducts - Part 7: Plastic cable ducts for non-excavation purposes

DL/T 802.8-2023 - Specifications for power cable conduits - Part 8: Plastic-steel composite cable conduits

DL/T 802.9-2018 - Technical requirements for electric cable conduits -- Part 9: Cable conduits of high strength polyvinyl chloride

5 Classification and status

International classification (ICS): 23.040.10

Prefix DL/T: recommended standard.

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