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ICS 27.140

DL

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

DL/T 5113.6-2012

Quality degree evaluate standard of unit engineering for hydropower and water conservancy construction engineering. Part 6: Step-up substation electrical equipment installation engineering

水电水利基本建设工程 单元工程质量等级评定标准 第6部分：升压变电电气设备安装工程

(English Translation)

Issued by: National Energy Administration

Preview: page 1 of 3 shown, 15 in the full document. Complete English PDF, instant download:
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1 Foreword

DL/T 5113.6-2012 is issued by National Energy Administration.

It is one of 12 parts of the DL/T 5113 series.

2 About this standard

Issued by: National Energy Administration

English translation: about 15 pages (approximate)

3 Related standards

Other parts of this standard:

DL/T 5113.1-2019 - Hydropower and water conservancy basic construction engineering unit engineering quality grading standard Part 1: Civil engineering

DL/T 5113.3-2012 - Part 3: Turbine and generator units installation engineering

DL/T 5113.4-2012 - Quality degree evalulate standard of unit engineering for hydropower and water conservancy construction engineering. Part 4: Auxiliary equipment of hydraulic machinery installation engineering

DL/T 5113.5-2012 - Part 5: Electric generation equipment installation engineering

DL/T 5113.7-2015 - Quality grade evaluation standard of unit engineering for hydropower and water conservancy construction engineering Part 7: Rolled earth-rock dam

DL/T 5113.9-2017 - Quality grade evaluation standard of unit engineering for hydropower and water resources construction engineering - Part 9: Geosynthetics appliction engineering

DL/T 5113.10-2024 - Quality rating standard for unit projects of hydropower and water conservancy infrastructure projects - Part 10: Asphalt concrete engineering

DL/T 5113.11-2005 - Part 11: Bulb turbine and generator units installation engineering

DL/T 5113.13-2019 - Hydropower and water conservancy basic construction engineering unit engineering quality grading standard Part 13: masonry dam project

DL/T 5113.14-2018 - Quality grade evaluation standard of unit engineering for hydropower and water conservancy construction engineering Part 14:Concrete face rockfill dam project

DL/T 5113.15-2023 - Quality Grade Assessment Standards for Hydropower and Water Conservancy Capital Construction Project Unit Projects - Part 15: Safety Monitoring

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Projects

4 Classification and status

International classification (ICS): 27.140

Prefix DL/T: recommended standard.

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