Chinastandards.org

DL

INDUSTRY STANDARD OF THE

PEOPLE'S REPUBLIC OF CHINA

DL/T 3062-2026

Technical requirements for connecting electric power emergency communication systems to emergency command centers

电力应急通信系统接入应急指挥中心技术要求

(English Translation)

Issued on: June 26, 2026 **Implemented on: December 26, 2026**

Issued by: National Energy Administration

Preview: page 1 of 4 shown, full document available. Complete English PDF, instant download:
https://chinastandards.org/standards/dl-t-3062-2026

Chinastandards.org

Table of Contents

[Preview only]
1 Scope
1.2 Normative references
3 Terms and definitions
3.1 General requirements
3.2 Rock
3.3 Cement and mineral admixtures
3.4 Aggregate of high-performance self-compacting concrete
3.5 Chemical admixtures
4 Interface flange 5052 H112 GB/T 3880
4.1 General
4.2 Rated voltage (Ur)
4.3 Rated insulation level
4.4 Rated frequency (fr)
4.5 Rated normal current (Ir) and temperature rise
4.6 Rated short-time withstand current (Ik)
4.7 Rated peak withstand current (Ip)
4.8 Rated duration of short circuit (tk)
5 Fixed tray 5754 H112 GB/T 3191
5.1 Designation of materials used for main parts and components
5.2 Seal ring material requirements
5.3 Earthing of circuit-breakers
5.4 Auxiliary and control equipment
5.5 Power operation
5.6 Stored energy operation
5.7 Independent manual operation
5.8 Operation of releases
5.9 Low- and high-pressure interlocking devices
6 Cooling tube 1050A GB/T 6893
6.1 Requirements for arrangement of tube bundle cooling element
6.2 Design pressure of tube bundle
6.3 Design of tube bundle structure

Preview: page 2 of 4 shown, full document available. Complete English PDF, instant download:
https://chinastandards.org/standards/dl-t-3062-2026

6.4 Measurement of the resistance of the main circuit
6.5 Temperature-rise tests
6.6 Short-time withstand current and peak withstand current tests
6.7 Verification of the degree of protection
6.8 Tightness tests
6.9 Electromagnetic compatibility (EMC) tests
7 Tube plate and connecting plate 5A05 and 6063 T6 GB/T 6892
7.2 Dielectric test on the main circuit
7.3 Tests on auxiliary and control circuits
7.6 Design and visual checks
7.7 Mechanical operating and mechanical characteristic tests
7.8 Gas humidity measurement
8 Inspection and acceptance
9 Marking, packaging, storage and transport

1 Foreword

DL/T 3062-2026 was issued by National Energy Administration on 26 June 2026.

It takes effect on 26 December 2026.

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 3062-2026 carries no ICS number and no Chinese Standard Classification code.

This catalogue holds 5,181 other DL/T standards.

Of the 2,309 DL/T standards that do carry an ICS number, 1,146 (50%) fall under ICS 27, in the field of energy and heat transfer engineering.

3 About this standard

Issued by: National Energy Administration

Preview: page 3 of 4 shown, full document available. Complete English PDF, instant download:
https://chinastandards.org/standards/dl-t-3062-2026

Chinastandards.org

4 Classification and status

Prefix DL/T: recommended standard.

Preview: page 4 of 4 shown, full document available. Complete English PDF, instant download:
https://chinastandards.org/standards/dl-t-3062-2026