

ICS 29.240.20
CCS F 20

DL

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

DL/T 1122-2009

**Technical guide of insulation coordination selection for
overhead transmission line**

架空输电线路外绝缘配置技术导则

(English Translation)

Issued on: July 22, 2009

Implemented on: December 1, 2009

Issued by: National Energy Administration

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the overhead transmission line in a polluted area, lightning zone, ice zone, external insulation bird hazard zone configuration. This standard applies to 110 (66) kV ~ 750kV AC overhead transmission line configuration of the outer insulation, DC overhead transmission lines using external insulation configuration, see. This standard does not include line pole Tata head air gap values ??and choices, does not involve elevation or icing of external insulation configuration levels.

Document data

International classification (ICS): 29.240.20.

Chinese classification (CCS): F20.

Estimated length of the Chinese original: 16,148 words.

Standards quoted by this document

GB/T 2900.5; GB/T 2900.8; GB/T 4585; GB/T 16434; DL/T 627; DL/T 859; IEC 61425