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ICS 07.060
CCS A 47

QX

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

QX/T 309-2017

Replacing QX/T 309-2015

Specification for safety management of lightning protection

防雷安全管理规范

(English Translation)

Issued on: December 29, 2017 **Implemented on: April 1, 2018**

Issued by: China Meteorological Administration

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1 Foreword

QX/T 309-2017 was issued by China Meteorological Administration on 29 December 2017 and has been in force since 1 April 2018.

It replaces the earlier edition QX/T 309-2015.

2 Scope

This standard specifies the principles, requirements and measures for lightning safety management. This standard is applicable to inflammable and explosive construction projects and sites such as oil depots, gas storage, ammunition depots, chemical warehouses, fireworks, petrochemicals, etc., mining areas, tourist attractions or construction (construction) put into use in the lightning-prone area. Facilities such as facilities that need to be installed with lightning protection devices separately, and lightning protection safety management with high lightning risk but no lightning protection standard specifications and large-scale projects requiring special demonstration, other lightning protection safety management can be used as reference.

3 About this standard

Issued by: China Meteorological Administration

English translation: about 12 pages

Chinese original: about 18,138 characters

Supersedes the earlier edition QX/T 309-2015.

4 Classification and status

International classification (ICS): 07.060

Chinese Standard Classification (CCS): A 47

Prefix QX/T: recommended standard.

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