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ICS 07.060
CCS A 47

QX

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

QX/T 94-2008

Grade of autumn low temperature

寒露风等级

(English Translation)

Issued on: March 22, 2008 **Implemented on: August 1, 2008**

Issued by: China Meteorological Administration

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1 Foreword

QX/T 94-2008 was issued by China Meteorological Administration on 22 March 2008 and has been in force since 1 August 2008.

The QX/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.

The document runs to 6 pages in English translation.

2 Scope Preview

This standard specifies the dew of double cropping rice-growing areas and the regional classification of wind cold dew wind classification. This standard applies to double cropping rice-growing areas of cold dew wind monitoring, forecasting, assessment and other related work.

QX/T 94-2008 falls under ICS 07.060, in the field of natural and applied sciences.

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This catalogue holds 269 other QX/T standards in that field.

In this catalogue, QX/T standards carry edition years from 2001 to 2026.

3 About this standard

Issued by: China Meteorological Administration

English translation: about 6 pages

Chinese original: about 8,842 characters

4 Related standards

Standards on related subjects:

GB/T 33679-2017 - Technical safety requirements of rocket production for rainfall enhancement and hail suppression

GB/T 33673-2017 - Grade of horizontal visibility

DZ/T 0175-2014 - Specifications for Geological Mapping of Coal (1:50000 1:25000 1:10000 1:5000)

QX/T 90-2024 - Technical requirements for tree ring sample collection

QX/T 98-2023 - Low temperature and chilling damage levels during early rice sowing and seedling raising period

QX/T 96-2020 - Technical Guidelines for Satellite Remote Sensing Monitoring

5 Classification and status

International classification (ICS): 07.060

Chinese Standard Classification (CCS): A 47

Prefix QX/T: recommended standard.

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