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ICS 07.060
CCS A 47

QX

# INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

# QX/T 393-2017

## Monitoring indices of cold air processes

冷空气过程监测指标

**(English Translation)**

**Issued on: October 30, 2017** **Implemented on: March 1, 2018**

**Issued by: China Meteorological Administration**

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## 1 Foreword

QX/T 393-2017 was issued by China Meteorological Administration on 30 October 2017 and has been in force since 1 March 2018.

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 7 pages in English translation.

## 2 Scope Preview

This standard specifies the data requirements, monitoring indicators, discriminating conditions and calculation methods for cold air process monitoring. This standard applies to the monitoring, prediction, evaluation and service of China's cold air process.

QX/T 393-2017 falls under ICS 07.060, in the field of natural and applied sciences.

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



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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 7 pages

Chinese original: about 10,120 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 385-2017 - Meteorological index of clothing

QX/T 384-2017 - Drafting guide for professional design scheme of lightning protection engineering

QX/T 383-2017 - Assessment method for maize drought disaster risk

## 5 Classification and status

International classification (ICS): 07.060

Chinese Standard Classification (CCS): A 47

Prefix QX/T: recommended standard.



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