

ICS 03.220.50
CCS V 54

MH

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

MH/T 4014-2026

Replacing MH/T 4014-2003

Radiotelephony communications for air traffic services

空中交通无线电通话术语

(English Translation)

Issued on: June 12, 2026

Implemented on: July 1, 2026

Issued by: Civil Aviation Administration of China

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the standardized phrasing for civil aviation air traffic radio communications. It covers requirements for communication terminology, including phrases for aerodrome control, approach control, area control, radar control, Automatic Dependent Surveillance (ADS), apron control, and operations in complex weather conditions. This document applies to air traffic controllers (including apron controllers) and aircraft pilots conducting standard air-ground communications during aircraft operations.

Document data

International classification (ICS): 03.220.50.

Chinese classification (CCS): V54.

Estimated length of the Chinese original: 81,856 words.

Supersedes the earlier edition MH/T 4014-2003.