

ICS 77.040.20
CCS H 26

YS

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

YS/T 1000-2014

**Longitudinal wave method of ultrasonic inspection for copper
and copper alloys tubes**

铜及铜合金管材超声波纵波探伤方法

(English Translation)

Issued on: October 14, 2014

Implemented on: April 1, 2015

Issued by: Ministry of Industry and Information Technology

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 longitudinal wave ultrasonic flaw detection method for copper and copper alloy tubing. This Standard applies to A-mode pulse longitudinal wave reflection method of wall thickness and diameter ratio ≥ 0.2 copper and copper alloy

Document data

International classification (ICS): 77.040.20.

Chinese classification (CCS): H26.

Estimated length of the Chinese original: 8,842 words.

Standards quoted by this document

GB/T 9445; JB/T 10061; JB/T 10062