

ICS 77.150.10
CCS H 61



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

GB/T 27676-2011

Aluminium and aluminium alloy tube bus conductors

铝及铝合金管形导体

(English Translation)

Issued on: December 30, 2011

Implemented on: October 1, 2012

Issued by: Standardization Administration of China

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 requirements for conductive tubular aluminum and aluminum alloy conductors, test methods, inspection rules and signs, packaging, transport, storage and quality certificate and purchase order (or contract) content. This standard applies to rolling-stretching production of aluminum and aluminum alloy seamless tube -shaped conductor (hereinafter referred to as the pipe conductor). Production of aluminum extrusion and aluminum alloy seamless pipe conductor can refer to when making use of this standard.

Document data

International classification (ICS): 77.150.10.

Chinese classification (CCS): H61.

Estimated length of the Chinese original: 13,110 words.

Adopted international standard: ASTM B317M-2007, NEQ; ANSI H35.2M-2006, NEQ; JIS H4080-2006, NEQ.

Standards quoted by this document

GB/T 228-2002; GB/T 3190; GB/T 3199; GB/T 3246.1; GB/T 7999; GB/T 12966; GB/T 16865; GB/T 17432; GB/T 20975.18; GB/T 20975.19; GB/T 20975.17; GB/T 20975.24; GB/T 20975.11; GB/T 20975.22; GB/T 20975.10; GB/T 20975.9; GB/T 20975.13; GB/T 20975.8; GB/T 20975.12; GB/T 20975.3; GB/T 20975.5; GB/T 20975.25; GB/T 20975.16; GB/T 20975.14; GB/T 20975.4; GB/T 20975.1; GB/T 20975.15; GB/T 20975.20; GB/T 20975.21; GB/T 20975.2; GB/T 20975.23; GB/T 20975.6; GB/T 20975.7