

ICS 25.220.20

CCS H 21



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

GB/T 8753.3-2005

Replacing GB/T 11110-1989

**Anodizing of aluminium and aluminium alloys -- Assessment of
quality of sealed anodic oxide coatings -- Part 3: Admittance
test**

铝及铝合金阳极氧化 氧化膜封孔质量的评定方法 第3部分：导纳法

(English Translation)

Issued on: July 4, 2005

Implemented on: December 1, 2005

**Issued by: General Administration of Quality Supervision, Inspection and
Quarantine of the People Republic of China, China National
Standardization Administration Committee**

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies: Determination of anodized aluminum and aluminum film sealing quality admittance methods. This standard applies: in aqueous solution sealing -, film thickness greater, mm- anodized aluminum and aluminum film sealing quality fast non-destructive determination. This standard specifies both for heat sealing method anodic oxide film, also suitable for cold sealing anodic oxide film. This standard can be used as quality control methods, also be used as supply and demand sides agreed acceptance methods.

Document data

International classification (ICS): 25.220.20.

Chinese classification (CCS): H21.

Estimated length of the Chinese original: 7,791 words.

Adopted international standard: ISO 2931-1983; MOD.

Supersedes the earlier edition GB/T 11110-1989.