

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

YS/T 1186-2017

**Sand falling test apparatus for abrasion resistance of anodizing
and organic coatings on aluminium and aluminium alloy**

铝表面阳极氧化膜与有机聚合物膜耐磨性能测试用落砂试验仪

(English Translation)

Issued on: July 7, 2017

Implemented on: January 1, 2018

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 working principle, classification, technical requirements, test methods, inspection rules, signs and packaging, and random documents of the falling sand tester for the wear resistance test of aluminum surface anodized film and organic polymer film.

Document data

Chinese classification (CCS): H90.

Estimated length of the Chinese original: 10,193 words.

Standards quoted by this document

GB/T 2480; GB/T 8170; GB/T 17671