

ICS 61.060
CCS Y 78

QB

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

QB/T 8002-2024

Test method for adhesion of the entire upper and sole

整鞋帮底粘合力测试方法

(English Translation)

Issued on: March 29, 2024

Implemented on: October 1, 2024

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies a test method for testing the adhesion of the entire upper sole. This standard applies to the determination of the adhesion of adhesive upper soles with continuous bonding of all uppers and soles (full upper shoes). This standard does not apply to the determination of the adhesion of nail-assembled shoes, sewn shoes, upper injection-molded shoes or upper soles with strips.

Document data

International classification (ICS): 61.060.

Chinese classification (CCS): Y78.

Estimated length of the Chinese original: 7,756 words.