

ICS 77.060
CCS H 25

YB

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

YB/T 4369-2014

**Test method for the corrosion of steel bar embedded in
concrete in chloride environment**

钢筋在混凝土中耐氯离子腐蚀性能测试方法
(English Translation)

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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 chloride ion corrosion environment under reinforcement corrosion tests in concrete test equipment, test materials, sample preparation, test procedures and test reports. This Standard applies to reinforced concrete resistance to

Document data

International classification (ICS): 77.060.

Chinese classification (CCS): H25.

Estimated length of the Chinese original: 8,832 words.

Adopted international standard: ASTM G109-2007, NEQ.

Standards quoted by this document

GB 1499.1; GB 1499.2; GB/T 1630.1-2008; GB 8076-2008; GB/T 18590; GB/T 24196; GB/T 50080; GB 50204; JGJ 52; JGJ 55; YB/T 4361; YB/T 4362; YB/T 9231