

ICS 19.100
CCS J 04



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

GB/T 30820-2014

**Non-destructive testing -- Practice for determining the
impedance of absolute eddy-current probes**

无损检测 绝对式涡流探头阻抗测定方法

(English Translation)

Issued on: June 24, 2014

Implemented on: December 31, 2014

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 method for determination of absolute eddy current probe detection coil impedance. This standard applies to the bridge, air core or ferrite core wound with or without magnetic shielding conductive material flaw detection probe.

Document data

International classification (ICS): 19.100.

Chinese classification (CCS): J04.

Estimated length of the Chinese original: 11,123 words.

Standards quoted by this document

GB/T 12604.6