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ICS 71.040.50
CCS Q 65

JC

BUILDING MATERIALS INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

JC/T 814-2024

Replacing JC/T 814-1985

Test methods for fused-cast synthetic mica

熔铸合成云母试验方法

(English Translation)

Issued on: October 24, 2024 **Implemented on: May 1, 2025**

Issued by: Ministry of Industry and Information Technology

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1 Foreword

JC/T 814-2024 was issued by Ministry of Industry and Information Technology on 24 October 2024 and has been in force since 1 May 2025.

It replaces the earlier edition JC/T 814-1985.

2 Scope

This standard specifies the measurement methods of mechanical strength, heat resistance, power frequency breakdown strength and resistance of fused-cast synthetic mica. This standard applies to the test methods of fused-cast synthetic mica used in high-temperature insulation materials.

3 About this standard

Issued by: Ministry of Industry and Information Technology

English translation: about 10 pages

Chinese original: about 15,124 characters

Supersedes the earlier edition JC/T 814-1985.

4 Classification and status

International classification (ICS): 71.040.50

Chinese Standard Classification (CCS): Q 65

Prefix JC/T: recommended standard.

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