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ICS 17.240
CCS F85

NATIONAL STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

GB/T 14055.1-2008

Neutron reference radiations - Part 1: Characteristics and methods of production

中子参考辐射 第1部分：辐射特性和产生方法

(English Translation)

Issued on: July 2, 2026 **Implemented on: November 1, 2026**

Issued by: State Administration for Market Regulation, Standardization Administration of China

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1 Foreword

GB/T 14055.1-2008 was issued by State Administration for Market Regulation, Standardization Administration of China on 2 July 2026 and has been in force since 1 November 2026.

It is one of 4 parts of the GB/T 14055 series.

2 About this standard

Sector: National Standard (Recommended)

Issued by: State Administration for Market Regulation, Standardization Administration of China

English translation: about 22 pages (approximate)

Chinese original: about 32,358 characters

3 Related standards

Other parts of this standard:

GB/T 14055-1993 - Neutron reference radiations - Part 1: Characteristics and methods of production

GB/T 14055.2-2012 - Reference neutron radiations -- Part 2: Calibration fundamentals of radiation protection devices related to the basic quantities characterizing the radiation field

GB/T 14055.3-2026 - Neutron reference radiation - Part 3: Calibration of area and personal dosemeters and determination of their response as a function of energy and angle of incidence

Other editions:

GB/T 14055.1-2026 (later edition)

4 Classification and status

International classification (ICS): 17.240

Chinese Standard Classification (CCS): F 85

Prefix GB/T: recommended standard.

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