

ICS 13.020.40
CCS J88

JB

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

JB/T 15517-2026

**Heat treatment equipment of denitration catalyst regeneration
process**

脱硝催化剂再生热处理设备

(English Translation)

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Foreword

JB/T 15517-2026 is a recommended industry standard of the People's Republic of China in the Machinery sector, approved and issued by the Ministry of Industry and Information Technology on 28 April 2026, with effect from 2 November 2026.

It is administered by the Machinery Industry Technical Committee for Environmental Protection Machinery Standardization.

Classification: ICS 13.020.40; CCS J88.

1 Scope

The document JB/T 15517-2026 covers heat treatment equipment used in the regeneration of denitration catalyst. Denitration catalysts lose activity in service, and regeneration restores them for further use; this standard deals with the heat treatment equipment employed in that process and sets out the provisions that apply to it as a product.

Catalyst regeneration companies, power and industrial plants with denitration systems, equipment manufacturers and test laboratories are the likely users. It is voluntary, as the /T in the code indicates. The Ministry of Industry and Information Technology issued it on 28 April 2026, and it comes into force on 2 November 2026. The Machinery Industry Technical Committee for Environmental Protection Machinery Standardization is in charge. It is a new standard.