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ICS 91.100.10
CCS Q11

JC

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

JC/T 2933-2026

Technical specification for utilization of pretreated combustibles from household waste in cement kilns

水泥窑利用生活垃圾预处理可燃物技术规范

(English Translation)

Issued on: March 18, 2026 **Implemented on: September 1, 2026**

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Foreword

JC/T 2933-2026 is a recommended industry standard of the People's Republic of China in the Building Materials sector, approved and issued by the Ministry of Industry and Information Technology on 18 March 2026, with effect from 1 September 2026.

It is administered by the Comprehensive Technical Committee for Building Materials Industry Standardization.

Classification: ICS 91.100.10; CCS Q11.

1 Scope

JC/T 2933-2026 gives the general provisions, process technical requirements, provisions on pollutant treatment and emissions, and fire protection and occupational health and safety requirements for cement kilns that use combustibles obtained by pretreating household waste. It applies to the production process in which a cement kiln uses these pretreated combustibles.

The document is used by cement producers that co-process household waste, by engineering and design firms planning such lines, by environmental and safety supervisors, and by auditors who assess the process. Its code carries the letter T, so it is a voluntary (recommended) standard and not a mandatory one. It was issued by the Ministry of Industry and Information Technology on 18 March 2026 and takes effect on 1 September 2026. It does not replace an earlier edition. The English translation of the full text lets foreign cement companies, technology suppliers and waste management specialists read how Chinese practice approaches the use of waste-derived fuel in cement kilns.

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