Chinastandards.org

ICS 91.100.01
CCS Q04

JC

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

JC/T 2939-2026

Greenhouse gas - Quantification methods and requirements for carbon footprint of products - Wood-based panels and wooden flooring

温室气体 产品碳足迹量化方法与要求 人造板和木质地板

(English Translation)

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

Issued by: Ministry of Industry and Information Technology

Preview: page 1 of 2 shown, 35 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/jc-t-2939-2026

Table of Contents

Foreword

1 Scope

2 Normative references

3 Terms and definitions

Foreword

JC/T 2939-2026 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 91.100.01; CCS Q04.

1 Scope

JC/T 2939-2026 specifies the goal of quantification, the scope, inventory analysis, impact assessment, interpretation of results, critical review, comparability, performance tracking and reporting for the carbon footprint of wood-based panels and wooden flooring. It applies to the quantification and evaluation of the carbon footprint of wood-based panels and wooden flooring products.

The document is used by panel and flooring manufacturers, by sustainability and environmental declaration specialists, by independent reviewers, and by importers and buyers that ask suppliers for carbon footprint figures. 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 allows foreign wood product traders, certification bodies and project partners to read how Chinese producers are expected to quantify and report the carbon footprint of these products.

Preview: page 2 of 2 shown, 35 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/jc-t-2939-2026