

ICS 73.12
CCS D 95

JB

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

JB/T 10880-2025

Replacing JB/T 10880-2008

**Linear vibrating screen for warm materials
(English Translation)**

Issued on: May 9, 2025

Implemented on: November 1, 2025

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the product classification and technical requirements for linear vibrating screens used for warm and hot materials, describes the corresponding test methods, and specifies inspection rules, marking, labeling, instructions for use, packaging, transportation, and storage. This document applies to the manufacture of linear vibrating screens for warm and hot materials used in asphalt mixing plants, crushed coke and aggregate production lines, etc., for particle size classification of medium and fine-grained loose materials at temperatures ranging from 80°C to 200°.

Document data

International classification (ICS): 73.12.

Chinese classification (CCS): D95.

Estimated length of the Chinese original: 10,199 words.

Supersedes the earlier edition JB/T 10880-2008.