

ICS 93.100
CCS P 65

TB

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

TB 10624-2020

Code for Design of Suburban Railway

市域（郊）铁路设计规范

(English Translation)

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Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard applies to newly built urban (suburban) railways with standard gauges and AC/DC electric traction with a design speed of 100 km/h??160 km/h. The design speed is divided into 100 km/h, 120 km/h, and 140 km/h. There are four levels of h and 160 km/h. For projects that use existing railways to operate urban (suburban) trains, technical standards such as the speed of reconstruction and design should be reasonably determined based on their functional positioning and current conditions, and should comply with the relevant provisions of this standard for the use of existing railways. The design of urban (suburban) railways should reflect people-oriented, convenient for passengers to travel, and should be based on flexible marshalling and high-density

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