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CCS S 34

TB

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

TB/T 3108-2011

Replacing TB/T 3108-2005

Sliding plug door for railway passenger car

铁道客车塞拉门

(English Translation)

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What this standard covers

This standard specifies the use of railway passenger door Sierra conditions, structure type, the main performance and functionality, technical requirements, test methods, inspection rules and signs, packaging, transportation, storage and so on. This standard applies to design speed of not more than 200 km/h railway passenger car (including the Qinghai-Tibet passenger cars) and EMU plug door opening outwards. Other car doors can also refer to the use of Sierra.

Document data

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Standards quoted by this document

GB/T 191-2008; GB 5237.2-2008; GB 5237.4-2008; GB/T 8485-2008; GB 12528-2008; GB 18045-2000; GB/T 20626.1-2006; GB/T 21563-2008; GB/T 24338.4-2009; GB/T 25119-2010; TB/T 1759-2003; TB/T 1802-1996; TB/T 3107-2011; TB/T 3138-2006; HG/T 3088-1999