

ICS 13.140
CCS Z 32

JGJ

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

JGJ/T 170-2009

**Standard for limit and measuring method of building vibration
and secondary noise caused by urban rail transit
(English Translation)**

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This standard applies to urban rail transit train runs along the building vibration caused by secondary radiation and interior noise control and measurement, vibration frequency range of 4 ~ 200Hz, secondary radiation noise frequency range of 16 ~ 200Hz.

Document data

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