

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

SJ/T 11610-2016

**Electrical and electronic products release rate of volatile
organic compounds and aldehydes and ketones detection
method**

电子电气产品挥发性有机化合物和醛酮类化合物释放速率检测方法
(English Translation)

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What this standard covers

This standard specifies the method for detecting the release rate of volatile organic compounds and aldehydes and ketones during normal operation of electronic and electrical products (EEP) in the release test chamber (ETC). This standard includes pre-treatment of the sample under test, sampling, storage and analysis in the controlled release test chamber, results calculation and release rate report.

Document data

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