

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

JJF 1261.15-2018

Replacing JJF 1261.15-2014

**Rules of Metrology Testing for Energy Efficiency of Household
Refrigerators
(English Translation)**

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What this standard covers

This standard specifies the energy efficiency measurement requirements, measurement test procedures, measurement test methods, measurement test results evaluation criteria, and measurement requirements for energy efficiency of household refrigerators (including 500L and above), wine storage cabinets, and built-in refrigeration appliances that use motor-driven compression type refrigerators. Test report and other content. This standard does not apply to refrigerator products dedicated to transparent door display or other special purposes. This standard is applicable to the monitoring and measurement of energy efficiency of refrigerators. Entrusted testing can be performed with reference to this standard. Units that produce and sell refrigerators can also be tested with reference to this standard. The refrigerator to be tested shall be a product qualified by the manufacturer for self-inspection, or a product imported or sold by the seller.

Document data

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Supersedes the earlier edition JJF 1261.15-2014.

Standards quoted by this document

JJF 1261.1-2017; GB/T 2829-2002; GB/T 8059-2016; GB 12021.2-2015