

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

SN/T 3248.2-2017

**Technical requirements for the inspection of general complete
equipment to import - Part 2: Energy-saving power
transformers**

进口通用类成套设备检验技术要求 第2部分：节能型变压器产品
(English Translation)

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What this standard covers

This standard specifies the inspection technical requirements for imported energy-saving transformer products (hereinafter referred to as "energy-saving transformers"). This standard applies to the inspection of energy-saving transformers. This standard applies to: voltage levels of 6kV, 10kV, 35kV, Three-phase self-cooling dry non-excitation regulated amorphous alloy iron core distribution transformer ("dry transformer") with rated frequency of 50Hz and rated capacity of 30kVA~2500kVA; voltage class is 6kV, 10kV class, 35kV class, rated Three-phase oil-immersed non-excited voltage-regulated amorphous alloy core distribution transformer ("oil-immersed transformer") with a frequency of 50 Hz and a rated capacity of 30 kVA to 2500 kVA.

Document data

Chinese classification (CCS): K41.

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Standards quoted by this document

GB/T 1094.1-2013; GB/T 1094.3-2013; GB/T 1094.5; GB/T 1094.10; GB/T 1094.11; GB/T 1094.12; GB/T 2900.15; GB/T 5273; GB/T 6451; GB/T 13499-2002; GB/T 16935.1-2008; GB/T 19212.1-2016; GB/T 22072-2008; GB/T 25446-2010; JB/T 501-2006; SN/T 1179.1-2007