

ICS 93.140
CCS P 28

JT

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

JT/T 1331-2020

Composite stranded wire for bridges

桥梁用复合绞线

(English Translation)

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What this standard covers

This standard specifies the classification, structure, specification and model, technical requirements, test methods, inspection rules, marking, packaging, transportation and storage requirements of composite stranded wires used for coaxial use. This standard is applicable to the production, inspection and use of composite strands made of carbon fiber reinforced core wires and outer steel wires with optical fiber sensors.

Document data

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Standards quoted by this document

GB/T 1839; GB/T 2972; GB/T 2976; GB/T 3857; GB/T 5224; GB/T 12689.1-2010; GB/T 14522; GB/T 17101; GB/T 18459-2001; GB/T 18901.1; GB/T 26743; GB/T 26752; JG/T 422; JT/T 1105