Your Global Testing, Inspection & Certification Partner

Children's Bicycle Testing





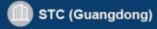
Children's bicycles, with a rear wheel propulsion mechanism and seat height of 435 - 635 mm, are designed for kids aged 4 - 8 years. There are various bike designs and wheel diameters. Bikes may or may not come with training wheels. Find out how safe your bike is with the STC Children's Bicycle

Testing service, accredited by CNAS & CPSC.

Country/Region	Standard	Scope of Standard
USA	16 CFR 1512	 Applicable to bicycles for children and adults. Testing for children's bicycles include: structure and materials testing for the strength and safety of the bike frame, seat, braking system, tires, and other components; braking distance test; and chain strength test.
China	GB 14746-2006	 Applicable to bicycles for children and adults. Children's bicycles that meet the requirements of this standard are not toy bicycles. Therefore, they do not fall into the scope of requirements for toy safety. This standard does not apply to children's bicycles used for stunt riding.

* Valid Until: 30 Sep 2024 STC reserves all rights of final decision







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