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TESTING
CNAS L1577

NO.: KBTC171104

昆山产品安全检验所
KUNSHAN PRODUCTS SAFETY INSPECTION INSTITUTE
(江苏检验检疫自行车检测中心)
(JIANGSU BICYCLE TESTING CENTRE OF CIQ)

| No | Clause | Test Items | Requirement Of Test | Assessment |
|----|--------|---|--|---|
| 1 | 4.13.6 | Drive system — Static strength test | <p>a) Drive system with chain When tested by the method described in ISO 4210-8:2014, 4.4.1, there shall be no fracture of any component of the drive system and drive capability shall not be lost.</p> <p>b) Drive system with belt When tested by the method described in ISO 4210-8:2014, 4.4.2, there shall be no fracture of any component of the drive system and the belt shall not slip/skip, fracture, or cause any loss in drive capability. Smooth sliding between pulleys and belt is allowed at a rate not exceeding 1°/s at the drive axis.</p> | <p>The force: 1500N Pass</p> <p>N/A</p> |

REMARK: 1.N/A--- NOT APPLICABLE.

2. The sample is assembled in a city bicycle. The number of teeth on the chain wheel is 33.
The length of the crank is 165mm.

----END OF REPORT----