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CCS T 69



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

GB/T 7121.2-2008

Replacing GB 7121-1986

**The strength testing method and accepting condition of the
protective structures on wheeled agricultural and forestry
tractors -- Part 2: Dynamic testing method**

农林轮式拖拉机防护装置强度 试验方法和验收条件 第2部分：后置式动态试验方法

(English Translation)

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What this standard covers

This standard specifies test methods and acceptance criteria dynamic agricultural and forestry wheeled tractors guards. The purpose of the test is to guard the possibility that the normal operation of the tractor is caused by the roll-over accident to minimize driver injury. (Fall vacant except) is applied to the cab or safety shelves to test the strength of the load guard with analog back or side of the tractor overturned. This test can check the strength of the tractor guards and connecting bracket and the strength exerted by the load on the loading device may affect those tractor parts. This section applies to a pneumatic tire tractor having at least two axes. Its mass is 600kg ~ 6000kg, the rear wheels should be greater than the minimum track 1150mm.

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