百隆家具配件（上海）有限公司
上海市青浦工业园区北盈路 399 号

样品描述	：TANDEM 木抽导轨，浩瀚系列，接码式安装，阻尼，导轨承重 30KG
型号	：560H4000B
生产商	：优利思百隆
原产国	：奥地利

以上样品及信息由客户提供及确认，SGS 不承担证实客户提供信息的准确性、适当性、可靠性和(或)完整性责任。

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收样日期	：2024 年 1 月 9 日
检测日期	：2024 年 1 月 9 日 至 2024 年 1 月 16 日
执行检测	：按申请者要求进行检测

测试结果总结

编号	测试要求	测试结果
1	QB/T 2454 – 2013 排除耐腐蚀试验	符合
详细的测试结果请参阅下页		

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SGS-CSTC Standards Technical Services Co., Ltd. Anji Branch Hardlines

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试验控制:QB/T 2454 -2013《家具五金 抽屉导轨》

试验结果:

检验项目		检验方法	检验要求	检验结果
过载	垂直向下静载荷	抽屉导轨加载试验负荷 M。 抽屉拉出至限位状态，在抽屉面板顶端一角垂直向下加载 10 次。 加载：300 N	a) 所有组件或连接件不应断裂损坏； b) 通过手触压证实，用于紧固的组件不应松动； c) 所有零部件不应有影响正常运作的变形或磨损； d) 五金连接件不应松动； e) 所有组件的功能不应损害； f) 抽屉导轨及其组件不应分离	符合
	水平侧向静载荷	抽屉导轨加载试验负荷 M。 抽屉拉出至限位状态，分别在抽屉面板两侧端中点水平各加载 5 次。 加载：150 N		符合
	猛关或猛开	抽屉导轨加载试验负荷 M。 将抽屉导轨拉出 300 mm (拉出长度不足 300 mm 时充分拉出)，在悬挂质量 m 的作用下猛关抽屉，试验 10 次。 将抽屉导轨从满开位置推进 300 mm (导轨行程长度不足 300 mm 时推到满关位置)，在悬挂质量 m 的作用下猛开抽屉，试验 10 次。 悬挂质量 m：7.8 kg		符合
功能	操作力	抽屉导轨加载试验负荷 M。 在耐久性试验前后，对抽屉面板垂直中心线顶端以下 50 mm 处施加推拉力。	当 M<40 kg 时，推力或拉力≤50 N； 当 M≥40 kg 时，推力或拉力≤0.125 M	符合 耐久性试验前： 推力：4 N 拉力：6 N 耐久性试验后： 推力：5 N 拉力：6 N
	抽屉导轨组件底部变形	抽屉导轨加载试验负荷 M。 测量确定抽屉导轨组件底板最低点离地高度的变形量(加载前和加载 15 min 后高度差)。	变形量不应超过内部尺寸(宽度和深度)最窄部分的 1/75	符合 变形量：2 mm 最窄内部尺寸：535 mm

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检验项目		检验方法	检验要求	检验结果
功能	抽屉导轨组件结构强度	抽屉导轨加载试验负荷 M。 在抽屉面板和后板的内侧中心线顶端以下 2/3 处，分别加载。 加载：200 N	a) 所有组件或连接件不应断裂损坏； b) 通过手触压证实，用于紧固的组件不应松动； c) 所有零部件不应有影响正常运作的变形或磨损； d) 五金连接件不应松动； e) 所有组件的功能不应损害； f) 抽屉导轨及其组件不应分离	符合
	耐久性	抽屉导轨加载试验负荷 M。 以 6-16 次 /min 的频率和 (0.25±0.1) m/s 的速度缓慢启闭抽屉导轨。对没有开启限位块的抽屉，抽出位置是保持 1/3 滑道内长(深度)内留，但不少于 100 mm。 启闭次数：60000 次		符合
	垂直向下静载荷	抽屉导轨加载试验负荷 M。抽屉拉出至限位状态，在抽屉面板顶端一角垂直向下加载 10 次。 加载：200 N		符合
	水平侧向静载荷	抽屉导轨加载试验负荷 M。抽屉拉出至限位状态，分别在抽屉面板两侧端中点水平各加载 5 次。 加载：100 N		符合
	拉出安全性	抽屉导轨加载试验负荷 M。 以规定速度将抽屉拉出 10 次。拉力应在抽屉导轨移动到终端位置还剩 10 mm 时停止。 试验速度：0.25 m/s		符合
	猛关或猛开	抽屉导轨加载试验负荷 M。 将抽屉导轨拉出 300 mm (拉出长度不足 300 mm 时充分拉出)，在悬挂质量 m 作用下猛关抽屉，试验 10 次。 将抽屉导轨从满开位置推进 300 mm (导轨行程不足 300 mm 时推到满关位置)，在悬挂质量 m 作用下猛开抽屉，试验 10 次。 悬挂质量 m：3.9 kg		符合
	下沉量	抽屉导轨加载试验负荷 M。在耐久性试验前后，分别将抽屉拉出至满开位置，将抽屉面板中点作为参考点，记录离地高度。	下沉量不应超过抽屉导轨拉出长度的 4%。	符合 下沉量：2 mm 导轨拉出长度：385 mm

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备注:

1. 将样品安装在抽屉组件上完成试验。
   客户规定试验负荷 M 为 30 kg (抽屉组件自重+装载负荷)
   试验抽屉尺寸按照要求规定(长度：570 mm；宽度：140 mm；质量：4 kg)
2. 试验参数按照商用型规定。
3. 此符合性声明仅基于本次实验操作的实际值，未将本次实验操作的结果不确定度影响计入。

附照片



接收样品 – 图 1



接收样品 – 图 2

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