

QR-SY-94E

**KIN LONG 坚朗**  
Construction Hardware Expert 建筑五金专家



中国认可  
国际互认  
检测  
**TESTING**  
CNAS-L3953



# 检 测 报 告

## Test Report

样品名称:  
Sample Name

中心摇臂  
(pivoted arm body)

工程名称:  
Project Name

/

委托单位:  
Entrusted By

质量管理中心--品质管理三部--地弹簧闭  
门器品质管理室  
Quality management center--QC department 3 -- Floor  
hinge & door closer quality management room

报告编号:  
Report No

JC1914592

**广东坚朗五金制品股份有限公司**



Laboratory Center of Guangdong Kin Long Hardware Products Co.,Ltd.

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# 化学成分检测报告

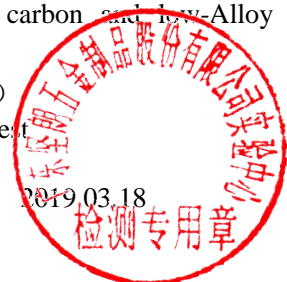
## Chemical Composition Test Report

报告编号 Test Report No.: JC1914592

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委托单位 Entrusted By	质量管理中心--品质管理三部--地弹簧闭门器品质管理室 Quality management center--QC department 3 -- Floor hinge & door closer quality management room	电 话 Telephone	3576
地 址 Address	广东省东莞市塘厦镇大坪坚朗路 3 号 No.3, Jian Lang Rd., Daping, Tangxia Town, Dongguan City, Guangdong Province, China	生产厂家 Manufacturer	/
工程名称 Project Name	/	型号规格 Model	DY06
样品名称 Sample Name	中心摇臂 (pivoted arm body)	送检日期 Presented Date	2019.03.16
材料编号 Material No.	45#	检测日期 Test Date	2019.03.18
样品数量 Sample Quantity	1	完成日期 Completion Date	2019.03.18
样品状态 Sample Condition	完好 In good condition	批号/炉号 Lot/Heat Number	/
检测类别 Test Type	委托检测 Entrusted test		
检测依据 Test Standard	GB/T 4336-2016 碳素钢和中低合金钢火花源原子发射光谱分析方法 (常规法) Standard test method for spark discharge atomic emission spectrometric analysis of carbon and low-Alloy steel		
产品标准 Product Standard	GB/T 699-2015 优质碳素结构钢 Quality carbon structural steels		
检测结论 Test Result	<p>该样品依据 GB/T 4336-2016 碳素钢和中低合金钢火花源原子发射光谱分析方法 (常规法) 检测, 所检项目评定见附表。 This specimen is tested in accordance with the GB/T 4336-2016 standard of Standard test method for spark discharge atomic emission spectrometric analysis of carbon and low-Alloy steel, This specimen of the test items are as attached.</p> <p>(试验专用章) Special seal for test</p> <p>报告签发日期: 2019.03.18 Date of issue</p>		
备注 Remark	/		



批准人:   
Approved by

审核人:   
Checked by

主要检测人:   
Main tester

职务 (Position): 中心主任 Director

