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广东省质量监督锁具检验站 Guangdong Locks Quality Surpervision Testing Station

检验报告

TEST REPORT

	TEST RETOR	<u> </u>			
产品名称 Product	KEYSON T19 锁芯 KEYSON T19 plug	生产日期 Date of production			
型号、规格 Model and/or type reference	J173坑 J173pit	编号或批号 Production no. or Batch no.			
商标 Trademark	基信 等 级 JIXIN Grade	送样单号 Test protocol no.	3110156		
受检单位 Examinee		检验类别 Test Type	委托检验 Consignment inspection		
委托单位 Customer	中山市基信锁芯有限公司 Zhongshan City jixin Core Lock Co.,Ltd	样品数量 Quantity of sample	100 个 100 pcs		
生产单位 Manufacturer	中山市基信锁芯有限公司 Zhongshan City jixin Core Lock Co., Ltd	抽样基数 Sampling base no.	pcs		
抽样地点 Sampling place		送样日期 Date of receipt of sample	2015-7-21 July. 21, 2015		
来样方式 Sampling procedure	委托方送样 Delivered by customer	验讫日期 Date of tested	2015-8-31 Aug. 31, 2015		
检验依据 Test Specification	EN1303: 2005《建筑五金-锁头-要求和试验方法》 《Building hardware- Cylinders for Locks -Requirements and test methods》				
检 验 结 论 Test Conclusion	所检项目符合EN1303: 2005标准中16000C61分级要求。 All of the test item results are suitable to prove a meeting of the requirements of the standard EN1303: 2005 Classification for mechanically operated locks: Grade 16000C61 检验报告专用是 Test Report Cachet 2015年9月9日				
备 注 General Remarks	1. 本报告以中文为准 Take the chinese original as standard. 2. 检测结果仅对来样负责。 The test results presented in this report relate only to the object tested. 3. 本报告完全取代编号为 "S15-WT0063" 的报告。 This test report replace the report whice number is S15-WT0063.				

批准: 大大八

审核: 哀佛姆

检验: 麦赵明

Approved by:

Reviewed by:

Tested by:





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产品名称 Product	KEYSON T19 锁芯	MATERIAL CONTRACTOR	生产日期			
	KEYSON T19 plug	Date of production				
型号、规格 Model and/or type	J173坑	编号或批号	1.0			
Model and/or type reference	J173pit	Production no. or				
商标	基信 等级	Batch no.				
同 你 Trademark	基信 等级 ———————————————————————————————————	送样单号	3110156			
	JIAIN Grade	Test protocol no.				
受检单位		检验类别	委托检验			
Examinee		Test Type	Consignment			
エイソル		样品数量	inspection			
委托单位	中山市基信锁芯有限公司	0	100 个			
Customer	Zhongshan City jixin Core Lock Co.,	Ltd sample	100 pcs			
生产单位	中山市基信锁芯有限公司	抽样基数	ş.			
Manufacturer	Zhongshan City jixin Core Lock Co.,	Ltd Sampling base no.	pcs			
抽样地点		送样日期	0015 7 01			
Sampling place		Date of receipt of	2015-7-21			
		sample	July. 21, 2015			
来样方式	委托方送样	验讫日期	2015-8-31			
Sampling procedure	Delivered by customer	Date of tested	Aug. 31, 2015			
	8 8	X				
检验依据	EN1303: 2005《建筑五金-锁头-要求和记					
Test Specification	《Building hardware- Cylinders for	Locks -Requirements and	l test methods》			
	所检项目符合EN1303: 2005标准中1	6000C61分级要求				
	All of the test item results are suit		of the requirements			
检	of the standard EN1303: 2005 Class	ification for mechanica	.llv operated			
·····································	locks: Grade 16000C61					
结结	人。 是一个人, 是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个					
论	总 验报告专用 定					
Test Conclusion	Test Report Cache					
	2015年9月9日					
		Sep	9, 2015			
	1. 本报告以中文为准	17 7	五子川早			
备	Take the chinese original as standard. 2. 检测结果仅对来样负责。					
General Remarks	The test results presented in this	report relate only to	the object tested.			
	3. 本报告完全取代编号为 "S15-WT0063" This test report replace the report		WTOOCO			
	This test report replace the report	rt whice number is SI5-	W10063.			

批准: 大艺 科

审核: 晨佛姆

检验: 麦赵明

Approved by:

Reviewed by:

Tested by:

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序号 Item no.	检验项目 Test item	单 位 Unit	标准要求 Requirements of the standard	实 测 结 果 Result	单项判定 Verdict	
4.2 钥匙的强度 Key strength		N • m	≥2. 5	符 合 Available		
			测试完成后,钥匙应该能够从锁头上取下,并且能重新对同一个锁头进行操作,扭矩不超过1.5Nm。 After the test, the key shall be capable of being removed from the cylinder and re-used to operate the same cylinder with a torque not exceeding 1.5Nm	0.02~0.03	合 格 Pass	
			4级: 25 000 Grade 4: 25 000			
4. 3	寿命 Durability	•	5级: 50 000 Grade 5: 50 000	AND MAD THAT	合 格 Pass	
4. 3			6级: 100 000 Grade 6: 100 000	>100 000		
			≤1.5	0.04		
		防腐性能 Corrosion resistance	0级: 对防腐蚀和温度无要求 Grade 0: means no corrosion requirement and temperature requirement. ≤1.5Nm			
4. 7	Corrosion		A级: 高防腐蚀要求,无温度要求。 Grade A: means (high) corrosion resistance and no temperature requirement. ≤1.5Nm			
			B级: 无防腐蚀要求,有温度要求。 Grade B: means no corrosion requirement but with temperature requirement. ≤1.5Nm	THE THE REAL	合格 Pass	
			C级: 高防腐蚀要求,有温度要求。 Grade C: means (high) corrosion resistance and temperature requirement. ≤1.5Nm	符 合 Available		
		N • m	≤1.5	0.05~0.06		

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TEST REPORT

序号 Item no.	检验项目 Test item	单 位 Unit	标准要求 Requirements of the standard		实 测 结 果 Result	单项判定 Verdict
4. 8. 2	有效的 最小不同牙花数 Minimun number of effective differs	种	6级: 100 000 Grade 6: 100 000		>100 000	合格 Pass
4. 8. 3	最小弹子数 Minimun number of movable detainers	个 Pcs	6级: 6 Grade 6: 6		14	合格 Pass
4.8.4	同级牙花的 最大数量 Maximun number of identical steps		6级: ≤50% 相邻的同级牙花 Grade 6: ≤ 最多2个 50% max. 2 adjacent		符 合 Available	合 格 Pass
4. 8. 5	钥匙上的直接编码 Direct coding on key		对于3、4、5、6级的锁头, 钥匙上不允 许有直接编码。 Direct coding shall not be permitted on keys for key related security grades 3,4,5 and 6.		符 合 Available	合 格 Pass
	互开		对于1、2、3级在寿命测试前用最接近的 钥匙用1.5Nm~1.7Nm的扭矩应不能开启 锁头。 For key related security grades 1,2 and 3, before the durability test is commenced the new cylinder, with the next closest key to its own key using a torque of 1.5Nm~1.7Nm, shall not be operable.			合 格
4.8.6	4.8.6 Operation of security mechanism 対于4、5、6级在寿命测试/ 钥匙用1.5Nm~1.7Nm的扭矩锁头。 For key related security and 6, after the durability been completed, the cylin next closest key to its o		级在寿命测试后用最接近的n~1.7Nm的扭矩应不能开启 ated security grades 4,5 the durability test has ted, the cylinder with the t key to its own key using 1.5Nm~1.7Nm, shall not be	符 合 Available	Pass	
4. 8. 7	钥匙相关锁头/锁芯 的抗扭 Torque resistance Of plug/cylinder relevant to key related security	N•m	6级: ≥15 ^{+1.5} Grade 6: ≥15 ^{+1.5}		符 合 Available	合 格 Pass





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序号 Item no.	检验项目 Test item	单 位 Unit	标 准 要 求 Requirements of the standard		实 测 结 果 Result	单项判定 Verdict
抗钻 4. 9.1 Resistance to	min	最大净钻削时间 Max.net drilling time	1级: 3 Grade 1: 3	> 3	合 格	
T. J. I	attack by drilling	HITH	总测试时间 Total test time	1级: 5 Grade 1: 5	> 5	Pass
4. 9. 2	抗凿 Resistance to attack by chisel		按5.9.2方法测试后,在不使用匹配的钥匙情况下,用5Nm扭矩应不能旋转锁头的传动部件,测试后无须用匹配的钥匙开启锁头。(安全等级4、5、6级) After testing in accordance with 5.9.2, the lock driving element of the cylinders shll not rotate without the correct key, using a maximun torque of 5Nm. It is not necessary for the correct key to operate the cylinder after testing.		符 合 Available	合 格 Pass
4. 9. 3	抗扭 Resistance to attack by twisting	——————————————————————————————————————	按5.9.3方法测试后,在不使用匹配的钥匙情况下,用5Nm扭矩应不能旋转锁头的传动部件,测试后无须用匹配的钥匙开启锁头。 After testing in accordance with5.9.3, the lock driving element of the cylinders shll not rotate without the correct key, using a maximun torque of 5Nm. It is not necessary for the correct key to operate the cylinder after testing.		符 合 Available	合 格 Pass
4. 9. 4	锁头抗拉拔 Resistance to attack by plug/cylinder extraction	an an ac	1级: 最大作用力15kN,允许时间3分钟 Grade 1: Maximun force applied 15kN,Net time allowed 3 min		符合 Available	合 格 Pass
4. 9. 5	锁头/锁芯抗扭 Torque resistance Of plug/cylinder relevant to attack resistance	N • m	1级: 最大扭矩20~22 Grade 1: Maximun torque 20~22		> 20	合 格 Pass

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(附页)

(appendix)							
委托方地址 Customer Address	中山市小榄镇泰丰工业区兴裕路6号 Xiaolan town, zhongshan city, guangdong province taifeng industrial zone, xing yu road no. 6	广东省中山市中山三路华夏街 No.268, Huaxia Street, Xiayang, Zhongshan Sanlu, Zhongshan, Guangdong, China					
样品描述及说明 Sample Description and Notes	1. 锁头结构: 复合弹子 Mechanism of cylinder: composi 2.分级: 16000C61 Classification: 16000C61	te pin					
抽样程序的说明 Notes to the Sampling Procedures							
偏离标准方法的说明 Notes to the Deviation of Standard Method							
测试环境状态 Test Environment Status	室温:(25~27)℃ Test temperature:(25~27)	and the same of th	A STATE OF S				
备 注 Remarks			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				

注:如适用时填写,不适用划"----"。

Remarks: To fill in when available, to mark "----- "when inapplicability



检验报告



