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中国认证
国际互认
检测
TESTING
CNAS L10620

检 验 报 告

TESTING REPORT

报告编号: W0121100110A
Report No.

样品名称: Condenser
Sample Description

检验类别: Entrusted Testing
Test category

委托单位: Guangzhou Kinga Autoparts Industry
Client Manufacture Co.Ltd.

生产单位: Guangzhou Kinga Autoparts Industry
Manufacturer Manufacture Co.Ltd.

浙江省汽车空调产品质量检验中心

ZHEJIANG CENTER OF QUALITY TEST FOR AUTOMOBILE AIR CONDITIONING PRODUCTS

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传真(Fax): 0578-7110688
客户咨询电话(Inquire line): 0578-7115899

浙江省汽车空调产品质量检验中心

检 验 报 告

TEST REPORT

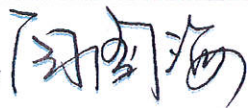
报告编号(Report No.): W0121100110A

共3页 第1页 (Page)

委托单位名称 Name of Client	Guangzhou Kinga Autoparts Industry Manufacture Co.Ltd.	委托单位地址 Address of Client	NO.998 GUANGCONG SOUTH ROAD, CONGHUA DISTRICT, GUANGZHOU
生产单位 Name of Manufacturer	Guangzhou Kinga Autoparts Industry Manufacture Co.Ltd.	送样者 Sample Deliverer	MR Liu
生产日期/原批号 Serial No.	/	样品商标 Trademark	/
样品名称 Names of Sample(s)	Condenser	样品号 Sample No.	W0121100110A
型号规格 Model	KJ-80002-PA16 FIN-8	样品数量 Quantity	1
质量等级 Sample Grade	/	样品状态 Sample Condition	Carton packing, no obvious breakage, suitable for testing.
受理单号 Handling No.	W20210110A	检验类别 Test Category	Entrusted Testing
送样日期 Receiving Date	2021-10-11	检验日期 Test Date	2021-10-19至2021-10-19
检验依据 Test Requirements	GB/T 21361-2017 Motor vehicle air-conditioning unit		
检验项目 Test Item(s)	Heat exchange		
主要仪器设备 Inspection equipment	Comprehensive performance test bench for automobile air conditioning system		
检验结论 Test Conclusions	According to the standard GB/T 21361-2017 Motor vehicle air-conditioning unit, the sample sent was tested. The measured data are provided for the tested items.  (检验专用章) 批准日期: 2021年10月27日 Date of Approval		
备注 Remarks	/		

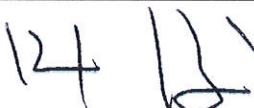
批准:

Approved by



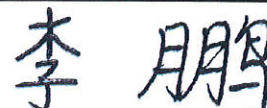
审核:

Verified by



编制:

Compiler



检 验 报 告

TEST REPORT

报告编号(Report No.): W0121100110A

共3页 第2页 (Page)

序号 No.	检验项目 Test Items	工况要求 Working Condition Requirement	技术要求 Technical Requirements	检验结果 Test Results	单项结论 Conclu-sions
1	Heat exchange (W)	Inlet dry bulb temperature(°C):35.0 Inlet super heat of condenser(°C):25.0 Inlet pressure of condenser(MPa G):1.518 Outlet super cooling degree of condenser(°C):5.0 Wind speed of test article (m/s):4.50	/	12057.1	/

以下空白 REPORT FINALIZED



检 验 报 告

TEST REPORT

报告编号(Report No.): W0121100110A

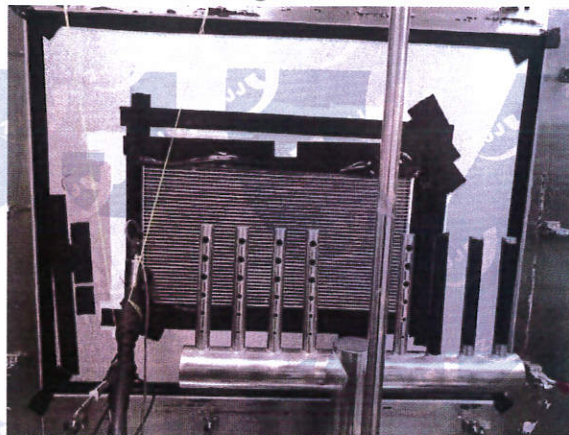
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样品描述及说明:Sample description and illustration

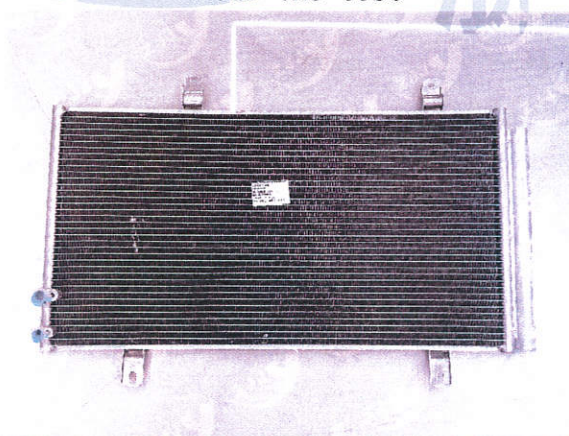
Before the test



During the test



After the test



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- 4.The report would be invalid if altered.
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