

四川兰德斯达铝业有限公司质量检测中心
SICHUAN LANDSTAR ALUMINUM CO., LTD
QUALITY TEST CENTER

检验报告
Test Report

报告编码 REPORT NO: LD1806001



样品名称 Test Sample: CONDENSER

检测类别 Test Type: REQUESTED TEST

委托单位 Requested By: GUANGZHOU KINGA AUTOPARTS INDUSTRY

MANUFACTURE CO., LTD

生产单位 Produced By: GUANGZHOU KINGA AUTOPARTS INDUSTRY

MANUFACTURE CO., LTD



四川兰德斯达铝业有限公司检验报告 SICHUAN LANDSTAR TEST REPORT

REPORT NO.: LD1806001

委托单位 Requested By	广州坤江汽车配件工业制造有限公司 GUANGZHOU KINGA AUTOPARTS INDUSTRY MANUFACTURE CO., LTD.		
生产单位 Produced By	广州坤江汽车配件工业制造有限公司 GUANGZHOU KINGA AUTOPARTS INDUSTRY MANUFACTURE CO., LTD.		
样品名称 Sample	冷凝器 Condenser	送样人 Sent By	张磊 ZHANG LEI
生产日期/批号 Produced date/Batch No	-	样品编号 Sample No.:	-
型号规格 Sample Specification	16*2	样品数量 Sample Quantity	1pcs
质量等级 Quality Grade:	-	样品状态 Sample Condition	纸盒包装, 外观完好, 适合检测 Sample in good condition fit for testing.
受理单号 Sample Test No.:	-	检验类别 Test Type	委托检测 Requested Test
送样日期 Received Date	2018-06-07	检验日期 Tested Date	2018-06-12
检验依据 Test Standard	Q/LQP 002-2016 《汽车空调 (HFC-134A) 用冷凝器》 Q/LQP 002-2016 Vehicle Use A/C (HFC-134A) Condenser		
检验项目 Test Item	爆破试验 Burst Pressure Test		
检验仪器 Test Equipment	爆破试验台 Burst Pressure Bench		
检验结论 Test Conclusion	根据委托方要求, 依据 Q/LQP 002-2016 《汽车空调 (HFC-134A) 用冷凝器》, 对所送冷凝器样品进行爆破压力检测, 所检项目的检验结果符合标准要求。 As per the request, based on the standard of Q/LQP 002-2016 Vehicle Use A/C (HFC-134A) Condenser, Burst Pressure Test was applied to the sample. The sample test result comply with the test standard.		
备注 Remarks			

批准 Approved by:

审核 Checked By:

编制 Composed By:



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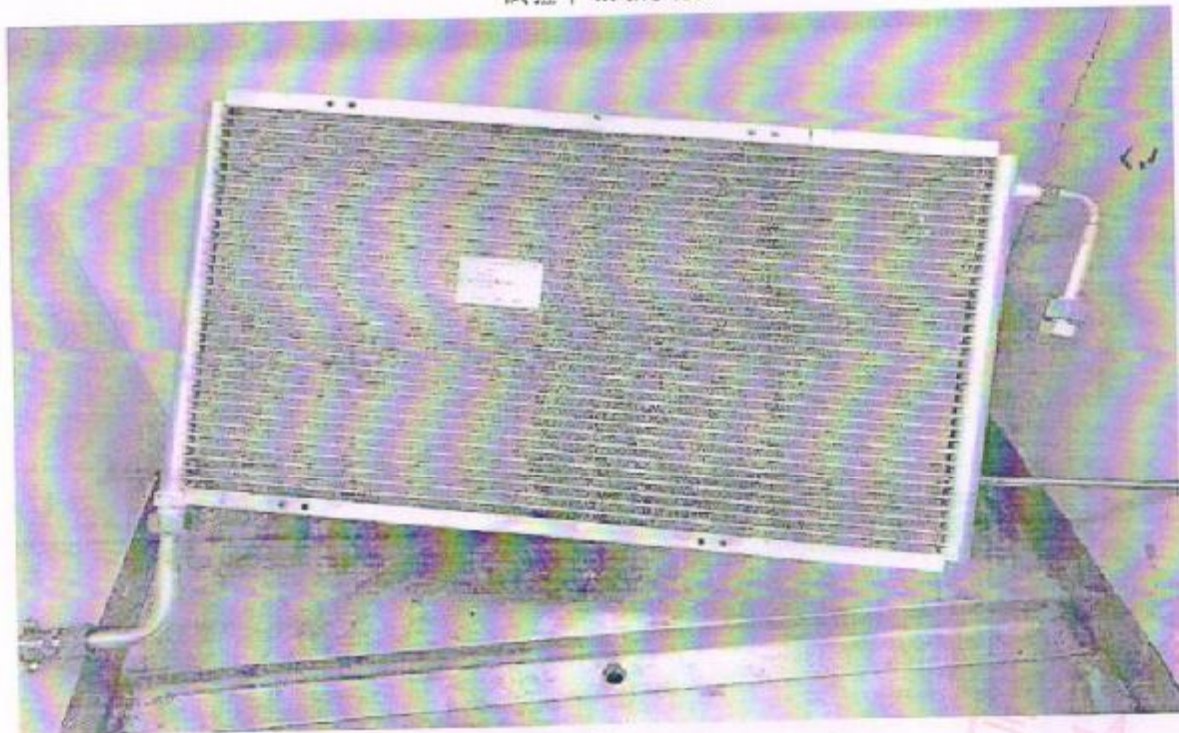
序号 No.	检验项目 Test:	技术要求 Test Technical Standard	检验结果 Test condition	结论 Result
1	保压测试 Pressure Test	测试过程中, 冷凝器增压至 3Mpa, 保压 3 分钟不变形, 说明冷凝器合格。 Pressurize the condenser to a maximum pressure of 3Mpa, maintain for 3minutes, no deformation allowed.	冷凝器样品增压至 3.5Mpa, 保压 5 分钟没有变形, 冷凝器样品合格。 The sample was pressurized to a pressure of 3.5Mpa and maintained for 5 minutes without any deformation.	合格 PASS
2	爆破试验 Burst Pressure Test	测试过程中, 冷凝器增压至 8.8Mpa, 如果不破裂, 说明冷凝器合格。 Pressurize the condenser gradually to a maximum pressure of 8.8Mpa, no breakage allowed.	样品充注压力至 9.5Mpa 未爆裂, 样品最小爆破压力大于 8.8Mpa, 样品合格。 The sample was pressurized to a pressure of 9.5Mpa. No breakage happened. The minimum burst pressure of the sample is 9.5Mpa > 8.8Mpa.	合格 PASS
3	样品爆破压力 KINGA Sample Burst Pressure		样品充注压力至 10.5Mpa 时爆裂, 样品爆裂压力 10.5Mpa Filled the pressure to the condenser sample to 10.5Mpa, breakage happened. The sample withstood a pressure of approximate 10.5Mpa	



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样品描述 The sample description

试验中 In the test



试验后 After the test

