



中国认可
国际互认
检测
TESTING
CNAS L2162

CQC 标志认证

试验报告

☒新申请 ☐变更 ☐监督 ☐复审 ☐其他:

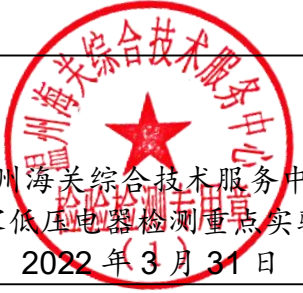
申请编号: V2022CQC107502-922074

产品名称: 剩余电流动作断路器

型 号: RDBFLE-63

检测机构: 温州海关综合技术服务中心
国家低压电器检测重点实验室



样品名称: 剩余电流动作断路器 型 号: RDBFLE-63 商 标: / 样品数量: 115 台 样品来源: 送样 收样日期: 2022-02-15 完成日期: 2022-03-31	委 托 人: 人民电器集团有限公司 委托人地址: 浙江省乐清市经济开发区 (柳市人民工业园) 生产者 (制造商): 人民电器集团有限公司 生产者 (制造商) 地址: 浙江省乐清市经济开发区 (柳市人民工业园) 生 产 企 业: 浙江人民电器有限公司 生产企业地址: 浙江省乐清市柳市镇柳乐路 555 号		
试验结论: 依据 GB/T 16917.1-2014、GB/T 16917.22-2008 检验合格。			
本申请单元所覆盖的产品型号规格及相关情况说明: RDBFLE-63; Ui: 400V; Uimp: 4kV; Ue: AC230V(1P+N、2P); AC400V(3P、3P+N、4P); 适用频率: 50Hz; In: 1A、2A、3A、4A、6A、10A、16A、20A、25A、32A、40A、50A、63A; 瞬时脱扣类型: C、D 型; IΔn=30mA/AC 型; Ics=Icn=6000A; 电子式; IΔm=2000A; 极数: 1P+N (带一个保护极, N 常通, 不具备隔离功能)、2P (带两个保护极)、3P (带三个保护极)、3P+N (带三个保护极, N 常通, 不具备隔离功能)、4P (带四个保护极)。			
主检:  日期: 2022-03-31	 温州海关综合技术服务中心 国家低压电器检测重点实验室 2022 年 3 月 31 日		
审核:  日期: 2022-03-31			
签发:  日期: 2022-03-31			
备注: <table border="0" style="width: 100%;"> <tr> <td style="vertical-align: top;"> 试品编号: A1-1(1P+N/D63/30mA/AC) A1-2(4P/D63/30mA/AC) A2-1~3(1P+N/D63/30mA/AC) A2-4~6(4P/D63/30mA/AC) B-1~3(1P+N/D63/30mA/AC) B-4(2P/D63/30mA/AC) B-5~7(3P+N/D63/30mA/AC) B-8~10(4P/D63/30mA/AC) B-11(4P/D63/30mA/AC) B-12~14(1P+N/C63/30mA/AC) B-15~17(3P+N/C63/30mA/AC) B-18~20(4P/C63/30mA/AC) </td> <td style="vertical-align: top;"> C1-1~3(1P+N/D63/30mA/AC) C1-4~6(4P/D63/30mA/AC) C2-1~3(2P/D63/30mA/AC) C2-4~6(4P/D63/30mA/AC) D-1~3(1P+N/D63/30mA/AC) D-4~6(4P/D63/30mA/AC) E-1~3(1P+N/D63/30mA/AC) E-4~6(4P/D63/30mA/AC) E-7~9(4P/D63/30mA/AC) E0-1~12 (1P+N/D1~D50/30mA/AC) E0-13~24 (1P+N/C1~C50/30mA/AC) </td> <td style="vertical-align: top;"> E0-25~27(1P+N/C63/30mA/AC) E0-28~30(4P/C63/30mA/AC) F0-1~3(1P+N/D1/30mA/AC) F0-4~6(1P+N/D63/30mA/AC) F0-7~9(2P/D1/30mA/AC) F0-10~12(2P/D63/30mA/AC) F0-13~15(4P/D1/30mA/AC) F0-16~18(4P/D63/30mA/AC) G-1~3(1P+N/D63/30mA/AC) G-4~6(4P/D63/30mA/AC) H-1~3(2P/D63/30mA/AC) H-4~6(4P/D63/30mA/AC) </td> </tr> </table>	试品编号: A1-1(1P+N/D63/30mA/AC) A1-2(4P/D63/30mA/AC) A2-1~3(1P+N/D63/30mA/AC) A2-4~6(4P/D63/30mA/AC) B-1~3(1P+N/D63/30mA/AC) B-4(2P/D63/30mA/AC) B-5~7(3P+N/D63/30mA/AC) B-8~10(4P/D63/30mA/AC) B-11(4P/D63/30mA/AC) B-12~14(1P+N/C63/30mA/AC) B-15~17(3P+N/C63/30mA/AC) B-18~20(4P/C63/30mA/AC)	C1-1~3(1P+N/D63/30mA/AC) C1-4~6(4P/D63/30mA/AC) C2-1~3(2P/D63/30mA/AC) C2-4~6(4P/D63/30mA/AC) D-1~3(1P+N/D63/30mA/AC) D-4~6(4P/D63/30mA/AC) E-1~3(1P+N/D63/30mA/AC) E-4~6(4P/D63/30mA/AC) E-7~9(4P/D63/30mA/AC) E0-1~12 (1P+N/D1~D50/30mA/AC) E0-13~24 (1P+N/C1~C50/30mA/AC)	E0-25~27(1P+N/C63/30mA/AC) E0-28~30(4P/C63/30mA/AC) F0-1~3(1P+N/D1/30mA/AC) F0-4~6(1P+N/D63/30mA/AC) F0-7~9(2P/D1/30mA/AC) F0-10~12(2P/D63/30mA/AC) F0-13~15(4P/D1/30mA/AC) F0-16~18(4P/D63/30mA/AC) G-1~3(1P+N/D63/30mA/AC) G-4~6(4P/D63/30mA/AC) H-1~3(2P/D63/30mA/AC) H-4~6(4P/D63/30mA/AC)
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