



中国认可
国际互认
检测
TESTING
CNAS L0354

CQC 标志认证

试验报告

☒新申请 ☐变更 ☐监督 ☐复审 ☐其他:

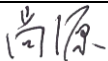
申请编号: V2024CQC012017-1264873

产品名称: 电能表外置漏电断路器

型 号: RDB5ZLE-125

检测机构: 浙江省检验检疫科学技术研究院
国家低压电器检测重点实验室



样品名称：电能表外置漏电断路器 型号：RDB5ZLE-125 商 标：PEOPLE 样品数量：193 台 样品来源：送样 收样日期：2024-08-20 完成日期：2024-10-11		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 CQC 1121-2016 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： RDB5ZLE-125； Ui: 500V；Uimp: 6kV；Ue: AC230V(1P+N、2P)，AC400V(3P、3P+N、4P)； 适用频率：50Hz；In: 63A、80A、100A、125A； 瞬时脱扣类型：C 型；IΔn=30mA、50mA、75mA、100mA/AC 型； 电子式；IΔm: 2000A；Icn=Ics=6000A； 极数：1P+N（N 极可开闭）、2P（带两个保护极）、3P（带三个保护极）、3P+N（N 极可开闭）、4P（带四个保护极），适用于隔离用； 控制方式：远程半自动和远程全自动控制方式；控制电平电压：AC220V。																																																																			
主检：尚 源 签名  日期：2024-10-11		 浙江省检验检测科学技术研究院 国家低压电器检测重点实验室 2024 年 10 月 11 日 (11)																																																																	
审核：胡乐晨 签名  日期：2024-10-11																																																																			
签发：吴献东 签名  日期：2024-10-11																																																																			
备注	试品编号： <table><tr><td>A1-1(1P+N/C125/30mA/AC)</td><td>C1-10~12(1P+N/C125/30mA/AC)</td><td>E-4~6(2P/C125/30mA/AC)</td><td>H-4~6(4P/C125/30mA/AC)</td></tr><tr><td>A1-2(2P/C125/30mA/AC)</td><td>C1-13~15(4P/C125/30mA/AC)</td><td>E-7~9(4P/C125/30mA/AC)</td><td>K-1~3(1P+N /C125/30mA/AC)</td></tr><tr><td>A1-3(4P/C125/30mA/AC)</td><td>C1-16~18(1P+N/C125/30mA/AC)</td><td>E-10~12(4P/C125/30mA/AC)</td><td>K-4~6(4P/C125/30mA/AC)</td></tr><tr><td>A2-1~3(1P+N/C125/30mA/AC)</td><td>C1-19~21(4P/C125/30mA/AC)</td><td>E-13~15(4P/C125/30mA/AC)</td><td>K-7~9(1P+N/C125/30mA/AC)</td></tr><tr><td>A2-4~6(2P/C125/30mA/AC)</td><td>C1-22~24(1P+N/C125/30mA/AC)</td><td>E0-1~3</td><td>K-10~12(4P/C125/30mA/AC)</td></tr><tr><td>A2-7~9(4P/C125/30mA/AC)</td><td>C1-25~27(4P/C125/30mA/AC)</td><td>(1P+N/C63~C100/30mA/AC)</td><td>L-1~3(1P+N/C125/30mA/AC)</td></tr><tr><td>B-1~3(1P+N/C125/30mA/AC)</td><td>C2-1~3(1P+N/C125/30mA/AC)</td><td>F0-1~3(1P+N/C63/100mA/AC)</td><td>L-4~6(4P/C125/30mA/AC)</td></tr><tr><td>B-4(1P+N/C125/30mA/AC)</td><td>C2-4~6(2P/C125/30mA/AC)</td><td>F0-4~6(1P+N/C125/30mA/AC)</td><td></td></tr><tr><td>B-5~7(2P/C125/30mA/AC)</td><td>C2-7~9(4P/C125/30mA/AC)</td><td>F0-7~9(2P/C63/100mA/AC)</td><td>其余为试验备品共 49 只。</td></tr><tr><td>B-8(2P/C125/30mA/AC)</td><td>D-1~3(1P+N/C125/30mA/AC)</td><td>F0-10~12(2P/C125/30mA/AC)</td><td></td></tr><tr><td>B-9~11(3P+N/C125/30mA/AC)</td><td>D-4~6(2P/C125/30mA/AC)</td><td>F0-13~15(4P/C63/100mA/AC)</td><td></td></tr><tr><td>B-12~14(4P/C125/30mA/AC)</td><td>D-7~9(4P/C125/30mA/AC)</td><td>F0-16~18(4P/C125/30mA/AC)</td><td></td></tr><tr><td>B-15(4P/C125/30mA/AC)</td><td>D0-1(1P+N/C125/50mA/AC)</td><td>G-1~3(1P+N/C125/30mA/AC)</td><td></td></tr><tr><td>C1-1~3(1P+N/C125/30mA/AC)</td><td>D0-2(1P+N/C125/75mA/AC)</td><td>G-4~6(2P/C125/30mA/AC)</td><td></td></tr><tr><td>C1-4~6(2P/C125/30mA/AC)</td><td>D0-3(1P+N/C125/100mA/AC)</td><td>G-7~9(4P/C125/30mA/AC)</td><td></td></tr><tr><td>C1-7~9(4P/C125/30mA/AC)</td><td>E-1~3(1P+N/C125/30mA/AC)</td><td>H-1~3(2P/C125/30mA/AC)</td><td></td></tr></table>			A1-1(1P+N/C125/30mA/AC)	C1-10~12(1P+N/C125/30mA/AC)	E-4~6(2P/C125/30mA/AC)	H-4~6(4P/C125/30mA/AC)	A1-2(2P/C125/30mA/AC)	C1-13~15(4P/C125/30mA/AC)	E-7~9(4P/C125/30mA/AC)	K-1~3(1P+N /C125/30mA/AC)	A1-3(4P/C125/30mA/AC)	C1-16~18(1P+N/C125/30mA/AC)	E-10~12(4P/C125/30mA/AC)	K-4~6(4P/C125/30mA/AC)	A2-1~3(1P+N/C125/30mA/AC)	C1-19~21(4P/C125/30mA/AC)	E-13~15(4P/C125/30mA/AC)	K-7~9(1P+N/C125/30mA/AC)	A2-4~6(2P/C125/30mA/AC)	C1-22~24(1P+N/C125/30mA/AC)	E0-1~3	K-10~12(4P/C125/30mA/AC)	A2-7~9(4P/C125/30mA/AC)	C1-25~27(4P/C125/30mA/AC)	(1P+N/C63~C100/30mA/AC)	L-1~3(1P+N/C125/30mA/AC)	B-1~3(1P+N/C125/30mA/AC)	C2-1~3(1P+N/C125/30mA/AC)	F0-1~3(1P+N/C63/100mA/AC)	L-4~6(4P/C125/30mA/AC)	B-4(1P+N/C125/30mA/AC)	C2-4~6(2P/C125/30mA/AC)	F0-4~6(1P+N/C125/30mA/AC)		B-5~7(2P/C125/30mA/AC)	C2-7~9(4P/C125/30mA/AC)	F0-7~9(2P/C63/100mA/AC)	其余为试验备品共 49 只。	B-8(2P/C125/30mA/AC)	D-1~3(1P+N/C125/30mA/AC)	F0-10~12(2P/C125/30mA/AC)		B-9~11(3P+N/C125/30mA/AC)	D-4~6(2P/C125/30mA/AC)	F0-13~15(4P/C63/100mA/AC)		B-12~14(4P/C125/30mA/AC)	D-7~9(4P/C125/30mA/AC)	F0-16~18(4P/C125/30mA/AC)		B-15(4P/C125/30mA/AC)	D0-1(1P+N/C125/50mA/AC)	G-1~3(1P+N/C125/30mA/AC)		C1-1~3(1P+N/C125/30mA/AC)	D0-2(1P+N/C125/75mA/AC)	G-4~6(2P/C125/30mA/AC)		C1-4~6(2P/C125/30mA/AC)	D0-3(1P+N/C125/100mA/AC)	G-7~9(4P/C125/30mA/AC)		C1-7~9(4P/C125/30mA/AC)	E-1~3(1P+N/C125/30mA/AC)	H-1~3(2P/C125/30mA/AC)	
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	A2-7~9(4P/C125/30mA/AC)	C1-25~27(4P/C125/30mA/AC)	(1P+N/C63~C100/30mA/AC)	L-1~3(1P+N/C125/30mA/AC)																																																															
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