

# 检 测 报 告

## Test Report

报告编号:  
(Report No.)

WL23010278

委托单位:  
(Inspected  
consigner)

上海研发LV交流产品组

检测机构:  
(Testing  
organizatios)

德力西电气有限公司检测校准中心



检 测 报 告

|        |                                                       |                                                                                       |             |
|--------|-------------------------------------------------------|---------------------------------------------------------------------------------------|-------------|
| 联系人    | 黄岩                                                    | 联系方式                                                                                  | 18705694339 |
| 项目类型   | PMP (LVP)                                             |                                                                                       |             |
| 项目名称   | 其他                                                    | 产品系列                                                                                  |             |
| 零件认证单号 |                                                       | 检测目的                                                                                  | 整机rohs      |
| 送样数量   | 1台                                                    | 到样日期                                                                                  | 2023-01-31  |
| 样品信息   | 名称：CDM6H-63 型号：CDM6H-63 材料牌号：整机 厂商：德力西电气 备注：整机rohs 1# |                                                                                       |             |
| 检测依据   | GB/T 26125-2011 IEC 62321-8-2017                      |                                                                                       |             |
| 试验结论   | 详见报告                                                  |                                                                                       |             |
| 备注     |                                                       |                                                                                       |             |
| 编制     | 赵书伟                                                   | 审核                                                                                    | 李秀娟         |
| 签发人    | 王五川                                                   | <div>德力西电气有限公司检测部</div> <div>(检测机构名称、盖章)</div> <div>检测专用章</div> <div>2023-02-01</div> |             |

# 报 告 的 组 成

本报告由表中划√的所有内容组成：

| 序号 | 内容       | 有无 | 页数 |
|----|----------|----|----|
| 1  | 封面       | √  | 1  |
| 2  | 首页       | √  | 1  |
| 3  | 报告组成     | √  | 1  |
| 4  | 检测项目汇总表  | √  | 1  |
| 5  | 检测或观察结果  | √  | 5  |
| 6  | 产品描述（照片） | √  | 1  |
| 7  | 声明       | √  | 1  |
|    |          |    |    |
|    |          |    |    |
|    |          |    |    |
|    |          |    |    |

项 目 汇 总 表

| 序号 | 检测项目 | 检测依据                             | 标准条款 | 样品编号 | 检测结果 | 页码   |
|----|------|----------------------------------|------|------|------|------|
| 1  | RoHS | GB/T 26125-2011 IEC 62321-8-2017 |      | 1#   | P    | 5~9页 |
|    | 以下空白 |                                  |      |      |      |      |
|    |      |                                  |      |      |      |      |
|    |      |                                  |      |      |      |      |
|    |      |                                  |      |      |      |      |
|    |      |                                  |      |      |      |      |
|    |      |                                  |      |      |      |      |
|    |      |                                  |      |      |      |      |
|    |      |                                  |      |      |      |      |
|    |      |                                  |      |      |      |      |
|    |      |                                  |      |      |      |      |
|    |      |                                  |      |      |      |      |
|    |      |                                  |      |      |      |      |
|    |      |                                  |      |      |      |      |
|    |      |                                  |      |      |      |      |
|    |      |                                  |      |      |      |      |
|    |      |                                  |      |      |      |      |

备注：判定P 试验结果符合标准要求  
F 试验结果不符合标准要求  
/ 标准要求不适用于该样品且不进行判定 或 不进行该项试验

检测或观察结果

| WL23010278-01# |      |     |         |     |      |       |      |     |     |      |    |    |
|----------------|------|-----|---------|-----|------|-------|------|-----|-----|------|----|----|
| 样品信息           | 检测结果 |     |         |     |      |       |      |     |     |      | 结论 | 备注 |
|                | Cd   | Pb  | Cr (VI) | Hg  | PBBs | PBDEs | DIBP | DBP | BBP | DEHP |    |    |
| CDM6H-63:-1    | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | --- | --- | ---  | P  |    |
| CDM6H-63:-2    | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | --- | --- | ---  | P  |    |
| CDM6H-63:-3    | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | --- | --- | ---  | P  |    |
| CDM6H-63:-4    | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | --- | --- | ---  | P  |    |
| CDM6H-63:-5    | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | --- | --- | ---  | P  |    |
| CDM6H-63:-6    | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | --- | --- | ---  | P  |    |
| CDM6H-63:-7    | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | --- | --- | ---  | P  |    |
| CDM6H-63:-8    | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | --- | --- | ---  | P  |    |
| CDM6H-63:-9    | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | --- | --- | ---  | P  |    |
| CDM6H-63:-10   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | --- | --- | ---  | P  |    |
| CDM6H-63:-11   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | --- | --- | ---  | P  |    |
| CDM6H-63:-12   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | --- | --- | ---  | P  |    |
| CDM6H-63:-13   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | --- | --- | ---  | P  |    |
| CDM6H-63:-14   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | --- | --- | ---  | P  |    |
| CDM6H-63:-15   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | --- | --- | ---  | P  |    |
| CDM6H-63:-16   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | --- | --- | ---  | P  |    |
| CDM6H-63:-17   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | --- | --- | ---  | P  |    |

检测或观察结果

| WL23010278-01# |      |     |         |     |      |       |      |      |      |      |    |    |
|----------------|------|-----|---------|-----|------|-------|------|------|------|------|----|----|
| 样品信息           | 检测结果 |     |         |     |      |       |      |      |      |      | 结论 | 备注 |
|                | Cd   | Pb  | Cr (VI) | Hg  | PBBs | PBDEs | DIBP | DBP  | BBP  | DEHP |    |    |
| CDM6H-63:-18   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-19   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-20   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-21   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-22   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-23   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-24   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-25   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-26   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-27   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-28   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-29   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-30   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-31   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-32   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-33   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-34   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |

检测或观察结果

| WL23010278-01# |      |     |         |     |      |       |      |      |      |      |    |    |
|----------------|------|-----|---------|-----|------|-------|------|------|------|------|----|----|
| 样品信息           | 检测结果 |     |         |     |      |       |      |      |      |      | 结论 | 备注 |
|                | Cd   | Pb  | Cr (VI) | Hg  | PBBs | PBDEs | DIBP | DBP  | BBP  | DEHP |    |    |
| CDM6H-63:-35   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-36   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-37   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-38   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-39   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-40   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-41   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-42   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-43   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-44   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-45   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-46   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-47   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-48   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-49   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-50   | <10  | <20 | 阴性      | <20 | ---  | ---   | ---  | ---  | ---  | ---  | P  |    |
| CDM6H-63:-51   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |

检测或观察结果

| WL23010278-01# |      |     |         |     |      |       |      |      |      |      |    |    |
|----------------|------|-----|---------|-----|------|-------|------|------|------|------|----|----|
| 样品信息           | 检测结果 |     |         |     |      |       |      |      |      |      | 结论 | 备注 |
|                | Cd   | Pb  | Cr (VI) | Hg  | PBBs | PBDEs | DIBP | DBP  | BBP  | DEHP |    |    |
| CDM6H-63:-52   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-53   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-54   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-55   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-56   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-57   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-58   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-59   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-60   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-61   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-62   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-63   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-64   | <10  | <20 | 阴性      | <20 | ——   | ——    | ——   | ——   | ——   | ——   | P  |    |
| CDM6H-63:-65   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-66   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-67   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-68   | <10  | <20 | 阴性      | <20 | ——   | ——    | ——   | ——   | ——   | ——   | P  |    |

检测或观察结果

| WL23010278-01# |      |     |         |     |      |       |      |      |      |      |    |    |
|----------------|------|-----|---------|-----|------|-------|------|------|------|------|----|----|
| 样品信息           | 检测结果 |     |         |     |      |       |      |      |      |      | 结论 | 备注 |
|                | Cd   | Pb  | Cr (VI) | Hg  | PBBs | PBDEs | DIBP | DBP  | BBP  | DEHP |    |    |
| CDM6H-63:-69   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |
| CDM6H-63:-70   | <10  | <20 | <20     | <20 | <20  | <20   | <100 | <100 | <100 | <100 | P  |    |

说明：

1. 测试项目名称：Cd-镉，Pb-铅， Cr (VI)-六价铬，Hg-汞，PBBs-多溴联苯，PBDEs-多溴二苯醚，DIBP-邻苯二甲酸二异丁酯，DBP-邻苯二甲酸二丁酯，BBP-邻苯二甲酸丁基苄基酯，DEHP-邻苯二甲酸二（2-乙基）己酯。

2. 金属六价铬测试：阴性-测试结果<0.1 μg/cm<sup>2</sup>，不确定-测试结果在0.1 μg/cm<sup>2</sup>~0.13 μg/cm<sup>2</sup>之间，阳性-测试结果>0.13 μg/cm<sup>2</sup>

3. 除“2”外，其余测试结果的单位均为mg/kg，1mg/kg=1ppm。

4. 符号“——”意义：样品不适合该项测试或未测试。

产品描述（照片）



产品描述（照片）



|    |            |      |  |
|----|------------|------|--|
| 编号 | 1#CDM6H-63 | 图片说明 |  |
|----|------------|------|--|

产品描述（照片）

|                                                                                     |            |      |  |
|-------------------------------------------------------------------------------------|------------|------|--|
|  |            |      |  |
| 编号                                                                                  | 1#CDM6H-63 | 图片说明 |  |

# 声 明

本报告检测结果仅对受试样品有效

未经许可本报告不得部分复制

安徽省芜湖市芜湖县新芜经济开发区阳光大道2378号 联系电话 0553-  
8717888 转 5170或5171