真实护照公开发布检查

稳定公开标识	TEST-DPP-CLTF-5K-0001
版本	1
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已核实的公开字段

字段编码	英文名称	公开字段值
DP-002	Identity of who is registering and/or is responsible for the battery passport	湖南昌龙同飞科技有限公司（演示数据）
DP-003	Manufacturer name, registered trade name or registered trademark	湖南昌龙同飞科技有限公司
DP-004	Manufacturer single contact postal address	中国湖南省（示意地址，非真实联系人）
DP-005	If available, manufacturer web and email address	www.chalongfly.com / 演示邮箱
DP-006	Battery category	工业电池
DP-007	Model identification and batch or serial number, or product number or another element allowing their identification	型号 cltf-demo-lfp-5kwh；批次 CLTF-DEMO-2026-B01；单台 CLTF-DEMO-5K-0001
DP-008	The place of manufacture (geographical location of a battery manufacturing plant)	中国湖南省（示意产线）
DP-009	The date of manufacturing	2026-11 month/year
DP-010	The weight	48.0 kg（演示值） kg
DP-011	The capacity	5.12 kWh（演示值） Ah
DP-012	The chemistry	磷酸铁锂（LFP）
DP-013	The hazardous substances present in the battery, other than mercury, cadmium or lead	无汞、无镉（演示声明）
DP-014	Usable extinguishing agent	干粉灭火器（ABC，演示）

字段编码	英文名称	公开字段值
DP-015	Critical raw materials present in the battery in a concentration of more than 0.1 % weight by weight	锂、铁、磷酸盐（演示清单） % w/w
DP-017	The carbon footprint declaration	碳足迹声明（演示占位，尚未取得核算报告）
DP-020	Percentage share of cobalt in active materials recovered from battery manufacturing waste or post-consumer waste	0（演示值，未核算） %
DP-021	Percentage share of lithium in active materials recovered from battery manufacturing waste or post-consumer waste	0（演示值，未核算） %
DP-022	Percentage share of nickel in active materials recovered from battery manufacturing waste or post-consumer waste	0（演示值，未核算） %
DP-025	Rated capacity	5.12 kWh（演示值） Ah
DP-027	Nominal voltage, with temperature range when relevant	51.2 V（演示值） V; optional ° C
DP-029	Original power capability	5.0 kW（演示值） W
DP-031	Expected battery lifetime expressed in cycles	6000 次（演示值） cycles
DP-036	Initial round-trip energy efficiency	95%（演示值） %
DP-045	Clear, understandable and readable instructions for use in a format that makes it possible to print, download and save them on an electronic device so that the user can access them at all times, in particular during a breakdown of the battery	使用说明书（演示占位）

内部技术流程；不表示欧盟登记或合规批准。

EU Registry 已禁用

测试数据 — 非欧盟官方电池护照