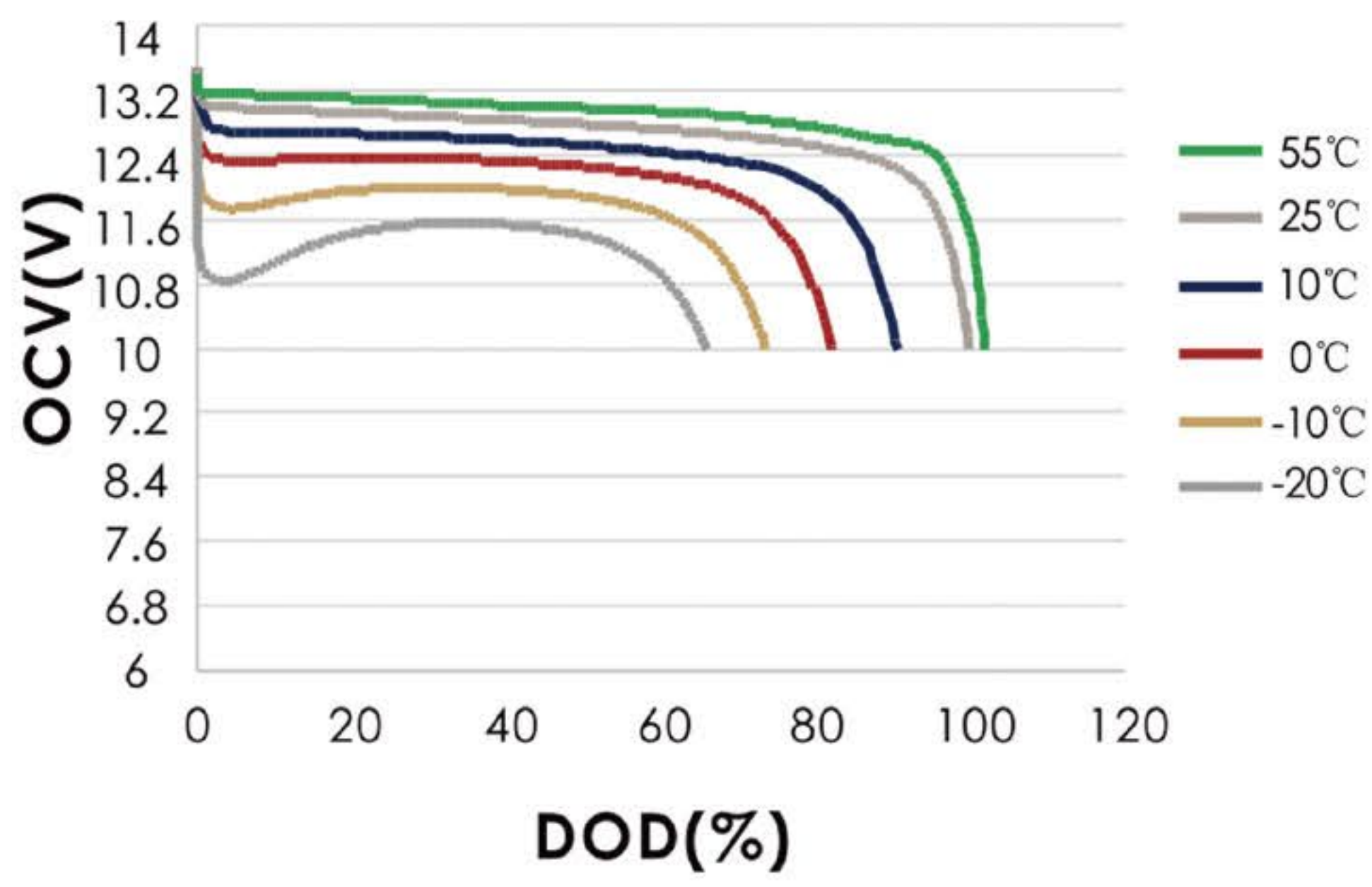


# 12.8V 75Ah

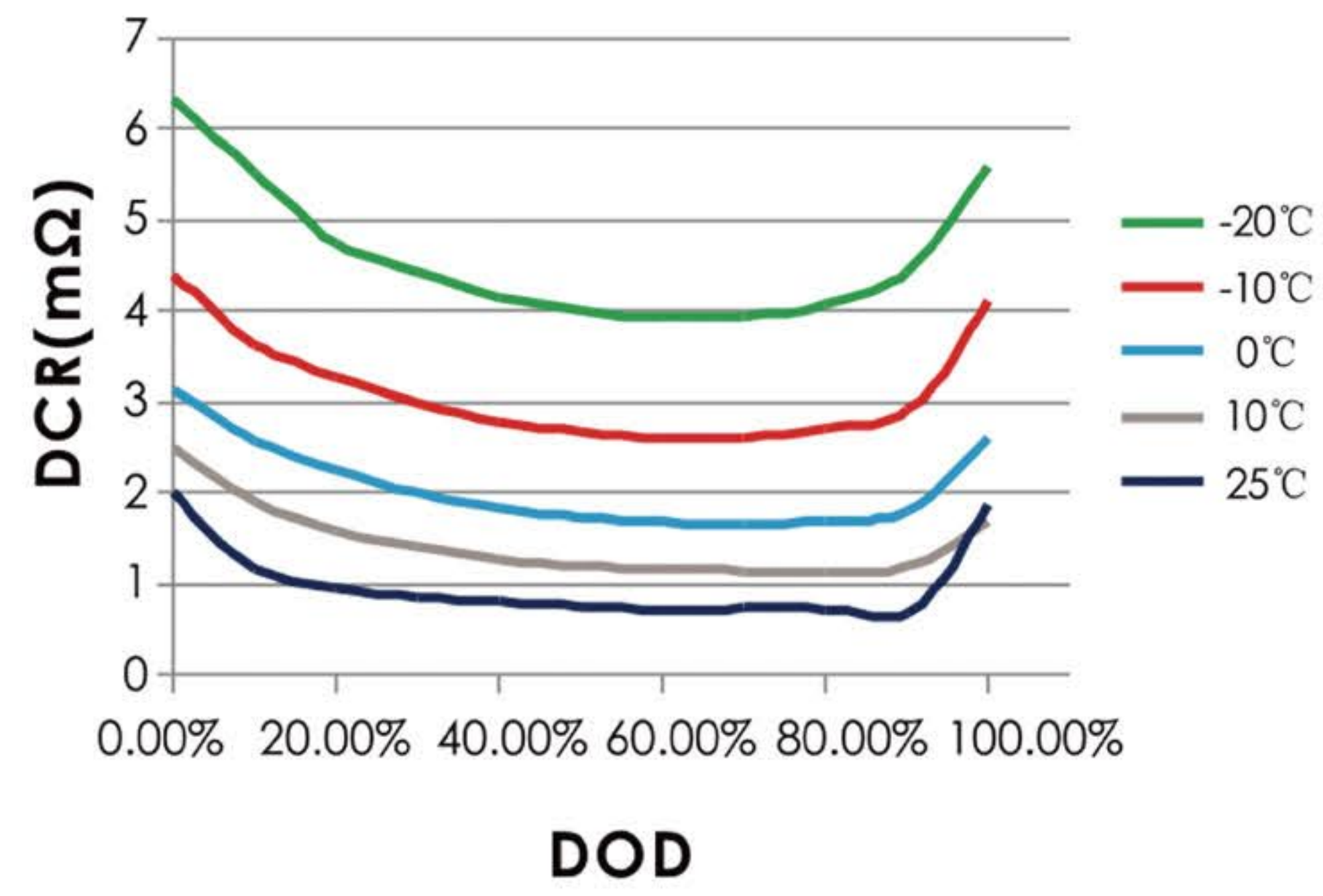
Acid battery Replaced By Lithium Battery



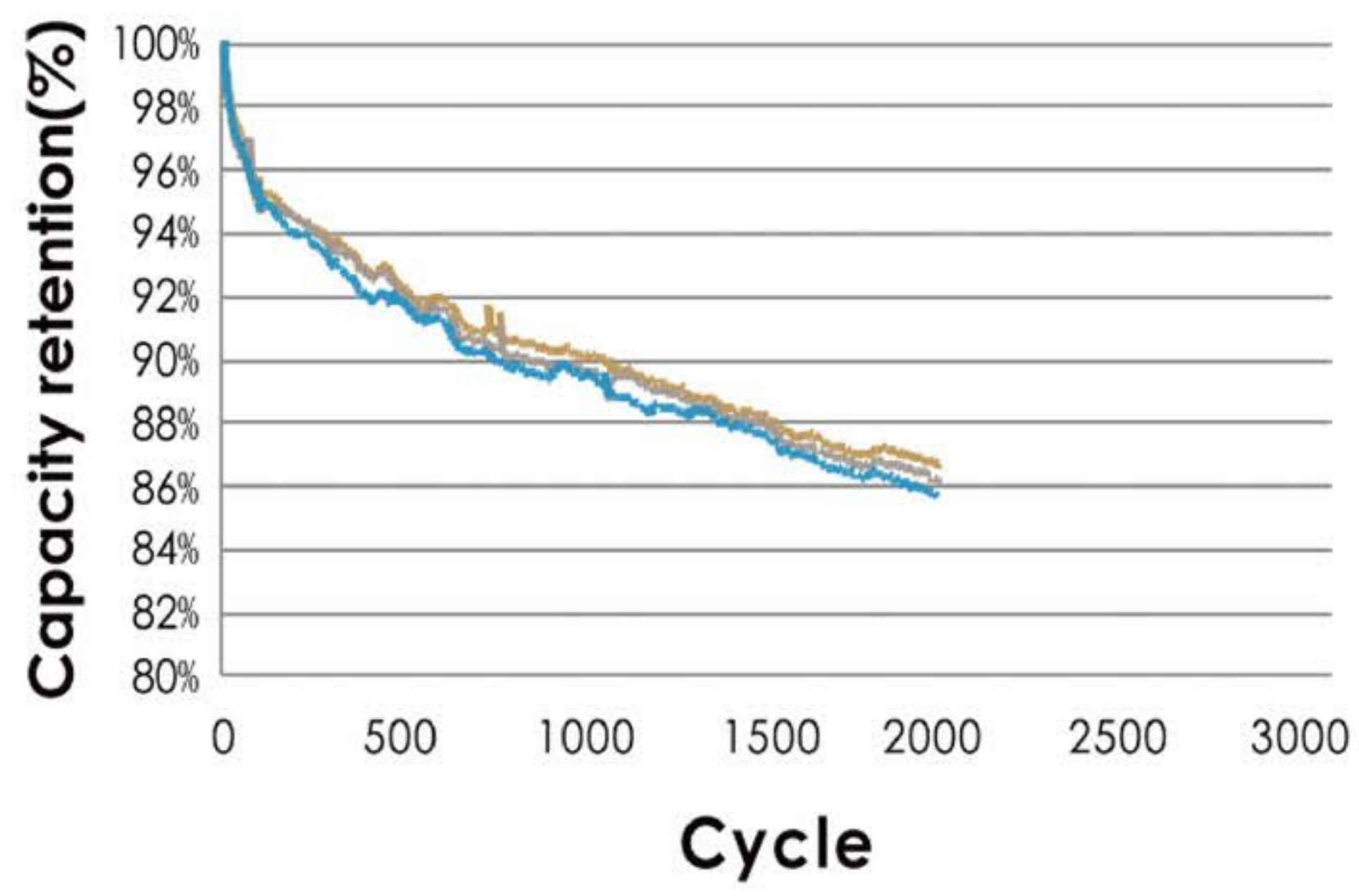
HL Capacity Test



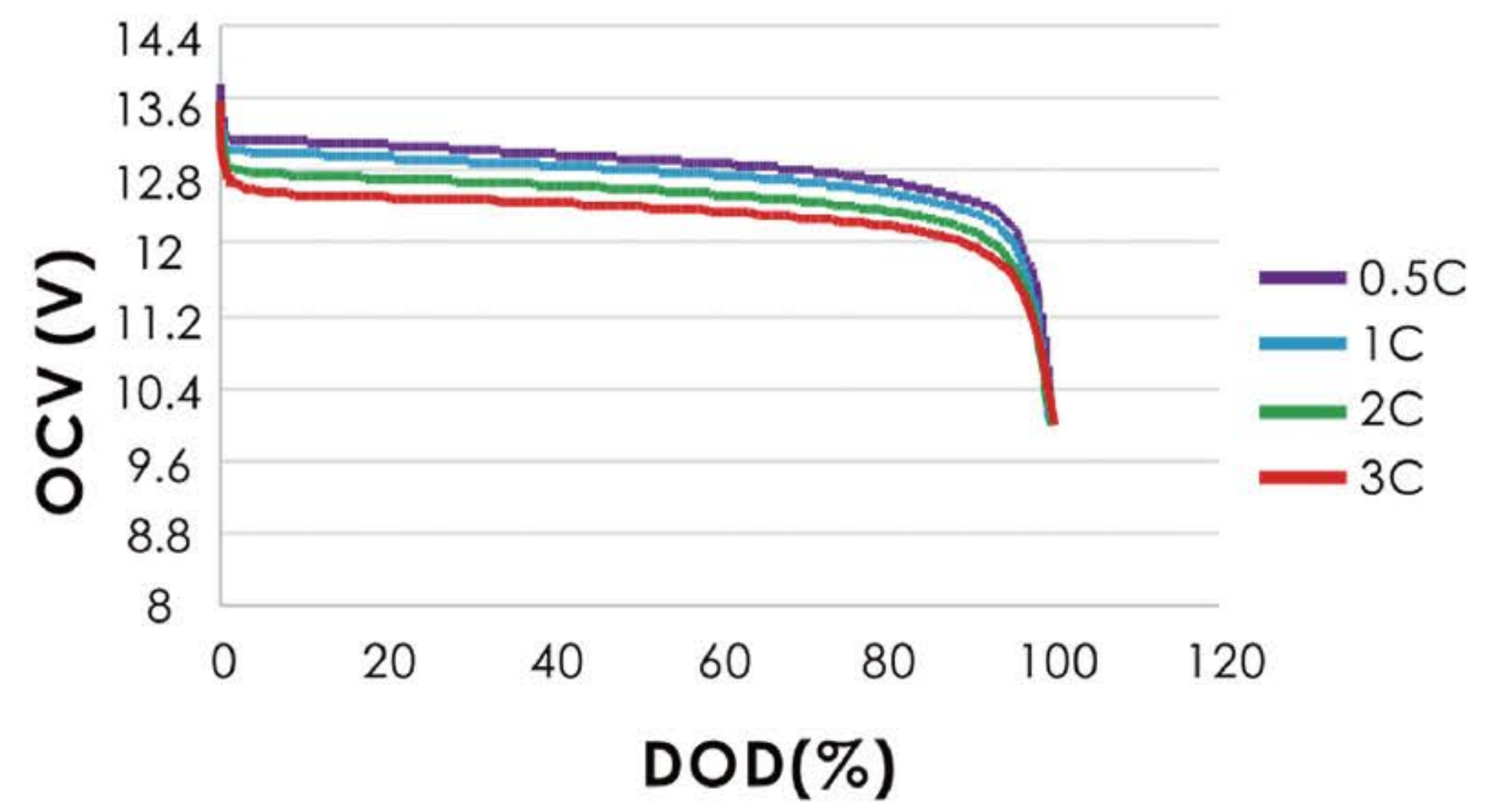
DCR Test



Cycle Test @ RT 1.0C/1.0C



DC Rate Test



Verload protection



Temperature protection



Short circuit protection



Batteries to protect



The overcharge protection



Put protection



Over current protection



Over voltage protection

SUPERIOR PERFORMANCE





### Product Features

- Easy to carry
- Built-in Safety
- Energy Dense
- Long cycle life
- Easy to operate
- Climate Tolerant
- Support customization
- Environmental protection



### Application

- RV
- AGV
- Golf Cart
- Camper
- Electric Boat
- Household Energy Storage



## LFP-RP1275

Acid battery Replaced By LiFePO4 Battery

Models	DL-LFP-RP1275
Product Specification	12.8V 75Ah
Nominal Voltage	12.8V
Nominal Capacity	75Ah
Cell Type	LiFePO4 Battery
Max Charging Current	30A
Charging Cut-off Voltage	14.6V±0.2V
Max Discharge Current	80A
Discharging Cut-off Voltage	9.2V±0.2V
Display	/
Terminal	M8
Material	ABS+PC
Waterproof Level	IP65
Charge Temperature Range	0~45°C
Discharge Temperature Range	-5~55°C
Cycle Life	≥5000Cycles(80%DOD)
Colour	Black
Weight	9.8Kg
Dimensions	260*168*211mm (LxWxH)
Installation Method	Built in