

EU DECLARATION OF CONFORMITY

Document Reference: FP YD/WD0612-2024

Date of Issue: July 28, 2024

1. Battery Model:

Firstpower OPzV battery(CFPV/LFPV)

Gelled Lead-acid battery

Valve regulated(VRLA), Fumed silica Gelled electrolyte, PVC separators , Tubular Positive plate, Pb-Ca Alloy Plate grid , ABS case construction

2V/6v//12v

2. Name and address of the manufacturer:

FIRSTPOWER TECHNOLOGY LTD. CO.

Taiyang' ao Industrial park, Baihua town, Huidong county,

Huizhou, Guangdong,

China

3. This declaration of conformity is issued under the sole responsibility of FIRSTPOWER

4. Object of the Declaration

No	Product					
	Brand					
1	OPzV battery (CFPV /LFPV) series	CFPV2200	LFPV680	LFPV1220		
		CFPV2250	LFPV6100	LFPV1230		
		CFPV2300	LFPV6120	LFPV1240		
		CFPV2350	LFPV6140	LFPV1260		
		CFPV2420	LFPV6160	LFPV1280		
		CFPV2500	LFPV6180	LFPV12100		
		CFPV2600	LFPV6200	LFPV12120		
		CFPV2770	LFPV6250	LFPV12140		
		CFPV2800	LFPV6300	LFPV12160		
		CFPV21000		LFPV12180		
		CFPV21200		LFPV12200		
		CFPV21500				

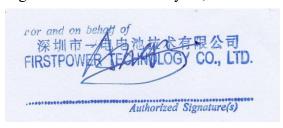
FirstPower energy is forever

	CFPV22000		
	CFPV22500		
	CFPV23000		

- 5. The object of the declaration described [above] is in conformity with the relevant Union harmonisation legislation:
- a. Regulation (EU) 2023/1542 of the European Parliament and of the Council of 12 July 2023 concerning batteries and waste batteries, amending Directive 2008/98/EC and Regulation (EU) 2019/1020 and repealing Directive 2006/66/EC
- b. Restriction of the use of certain Hazardous Substances directive RoHS (2011/65/EU)
 - 6. Standard applicable:
 - a. IEC 60896-21:2004 Stationary lead-acid batteries Part 21: Valve regulated types Methods of test.
 - b.IEC 60896-22:2004 Stationary lead-acid batteries Part 22: Valve regulated types Requirements.
 - c. DIN 40742:2015-09 Lead acid batteries Stationary valve regulated cells with positive tubular plates and immobilized electrolyte (gel)
 - 7. Additional information:

Batteries are Not classified as BESS Systems under this Declaration.

Signed at Shenzhen on July 28, 2024 for and on behalf of Firstpower.



Director Product Engineering