

EC/EU Declaration of Conformity



Document: CE-SLP-PV

Manufacturer: Wenzhou Arrester Electric Co., Ltd.

Address: 5th FL, No. 666 Yaming Road, Xiangyang Industry Park,

Liushi, Yueqing 325604 Zhejiang, P.R. China

Trade Mark:

We declare that the designated product(s)

Product Range: Type 2 SPD for PV Network

Models	Order code	Models	Order code
SLP-PV1500	4015231	SLP-PV1500-S	4015232
SLP-PV1000	4010235	SLP-PV1000-S	4010236
SLP-PV600	4060025	SLP-PV600-S	4060026

is/are in conformity with European Directives:

2014/35/EU Low-Voltage Directive of 26 Feburary 2014

2011/65/EU RoHS directive of 08 June 2011

and are conformed by compliance with following European standards:

European standard	Description	
EN 61643-31:2019	Low-voltage surge protective devices - Part 31: Requirements	
	and test methods for SPDs for photovoltaic installations	
EN 50539-11:2013+A1:2014	Low-voltage surge protective devices - Surge protective devices	
	for specific application including d.c Part 11: Requirements	
	and tests for SPDs in photovoltaic applications	

Based on voluntary assessment of the product samples and technical file, we confirm that above mentioned product meet the requirement of the EC directive.

Issuer: Wenzhou Arrester Electric Co., Ltd.

Place, date: Zhejiang, Jan 1st, 2019

Legally binding signature: Guanle Zhu

Guanle Zhu Managing Director



EC/EU Declaration of Conformity



Document: CE-FLP-PV

Wenzhou Arrester Electric Co., Ltd. Manufacturer:

5th FL, No. 666 Yaming Road, Xiangyang Industry Park, Address:

Liushi, Yueqing 325604 Zhejiang, P.R. China

LSØ **Trade Mark:**

We declare that the designated product(s)

Product Range: Type 1+2 SPD for PV Network

Models	Order code	Models	Order code
FLP-PV1500	0715231	FLP-PV1500-S	0715232
FLP-PV1000	0710235	FLP-PV1000-S	0710236
FLP-PV600	0760025	FLP-PV600-S	0760026
FLP-PV1500G	0715233	FLP-PV1500G-S	0715234
FLP-PV1000G	0710237	FLP-PV1000G-S	0710238

is/are in conformity with European Directives:

2014/35/EU Low-Voltage Directive of 26 Feburary 2014

2011/65/EU RoHS directive of 08 June 2011

and are conformed by compliance with following European standards:

European standard	Description
EN 61643-31:2019	Low-voltage surge protective devices - Part 31: Requirements
	and test methods for SPDs for photovoltaic installations
EN 50539-11:2013+A1:2014	Low-voltage surge protective devices - Surge protective devices
	for specific application including d.c Part 11: Requirements
	and tests for SPDs in photovoltaic applications

Based on voluntary assessment of the product samples and technical file, we confirm that above mentioned product meet the requirement of the EC directive.

Issuer: Wenzhou Arrester Electric Co., Ltd.

Place, date: Zhejiang, Jan 1st, 2019

Guanle Zhu Legally binding signature:

Managing Director