

CERTIFICATE OF CONFORMITY

EC Council Directive 2014/30/EU
Electromagnetic Compatibility

Registration No.: NTC2109352EV01

Applicant : APM Technologies (DongGuan) Co., Ltd.
Address : Room 101, NO.1, Liaochaheng 1st Road, Liangbian Village,
liaobu Town, Dongguan City, Guangdong, China

Manufacturer : APM Technologies (DongGuan) Co., Ltd.
Address : Room 101, NO.1, Liaochaheng 1st Road, Liangbian Village,
liaobu Town, Dongguan City, Guangdong, China

Factory 1 : APM Technologies (DongGuan)Co., Ltd.
Address : Room 101, NO.1, Liaochaheng 1st Road, Liangbian Village,
liaobu Town, Dongguan City, Guangdong, China

Factory 2 : APM Technologies (DongGuan)Co., Ltd.
Address : #23, Shuibian Industrial Area, Hengli Town, Dongguan,
Guangdon, China

E.U.T. : High Power DC Power Supply

Brand Name : 

Model No. : SP80VDC18000W, SP500VDC18000W, SP750VDC18000W,
SP80VDC6000W, SP80VDC12000W, SP80VDC24000W,
SP80VDC30000W, SP80VDC36000W, SP165VDC12000W,
SP165VDC24000W, SP165VDC36000W, SP250VDC18000W,
SP360VDC6000W, SP360VDC12000W, SP360VDC18000W,
SP360VDC24000W, SP360VDC30000W, SP360VDC36000W,
SP500VDC6000W, SP500VDC12000W, SP500VDC24000W,
SP500VDC30000W, SP500VDC36000W, SP1000VDC12000W,
SP1000VDC24000W, SP1000VDC36000W, SP1500VDC18000W,
SP750VDC6000W, SP750VDC12000W, SP750VDC24000W,
SP750VDC30000W, SP750VDC36000W, SP1500VDC12000W,
SP1500VDC24000W, SP1500VDC36000W, SP2250VDC18000W

Standard : EN IEC 61326-1: 2021
EN IEC 61000-3-11: 2019, EN 61000-3-12: 2011

