

CERTIFICATION

of Conformity

Registration No.: HTS2001060015

Applicant : EN POWER ELECTRONICS LLC

Address : Office#M01, Mezzanine Floor, Al Marri 7 building Besides Dewa Power Station, Manama Street 51 Ras Al Khor Industrial 1, P.o box: 126081, Dubai - UAE

Product : Flexible led strip

Model No. : See in Annex page 2 and page 3

Trademark :



The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:

The Low Voltage Directive 2014/35/EU

EN 60598-1:2015

EN 60598-2-1:1989

The tests were performed in normal operation mode, the test results apply only to the particular sample tested and to the specific tests carried out. This certificate applies specifically to the sample investigated in our test reference number only.

The CE markings as shown below can be affixed on the product after preparation of necessary technical documentation.

Other relevant Directives have to be observed.



Certified By:

A handwritten signature in black ink, appearing to read "Nina", is written over a horizontal line.

Manager

January 06, 2020



Shenzhen HONG Testing Technology Co., Ltd.

Address: 307-308.Jinhai Building 2,Jinhai Road Xixiang Street

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Annex 1

1	Product part numbers:
	BR-F3528xx60-xx-x-Fx-Vx
	BR-F3528xx120-xx-x-Fx-Vx
	BR-F3528xx180-xx-x-Fx-Vx
	BR-F3528xx240-xx-x-Fx-Vx
	BR-F3528xx240D-xx-x-Fx-Vx
	BR-F2835xx30-xx-x-Fx-Vx
	BR-F2835xx60-xx-x-Fx-Vx
	BR-2835xx120-xx-x-Fx-Vx
	BR-F2835xx180-xx-x-Fx-Vx
	BR-F2835xx240-xx-x-Fx-Vx
	BR-F2835xx112-xx-x-Fx-Vx
	BR-F2835xx96-xx-x-Fx-Vx
	BR-F5050xx30-xx-x-Fx-Vx
	BR-F5050xx60-xx-x-Fx-Vx
	BR-F5050xx120D-xx-x-Fx-Vx
	BR-F5630xx126-xx-x-Fx-Vx
	BR-F5050xx96-xx-x-Fx-Vx
	BR-F3014xx70-xx-x-Fx-Vx
	BR-F2216xx120-xx-x-Fx-Vx



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Annex 2

2	"BR" in the part number represents the brand " Brio Series", a product serie from the brand"LED RAY".
3	"F" in the part number represents "Flexible LED STRIP".
4	Numbers like "3528", "2835", "5050", "5630", "3014", "2216" represents the size of the LEDs;
5	The first "xx" represents the CCT/Color, such a"WW=Warm White", "NW=Natural White", "CW=Cool White", "B=Blue Color", "G=Green Color", "R=Red Color".
6	Numbers like "60", "120", "180", "240", "112", "126", "96", "30", "70" represents the quantity of LEDs per meter;
7	"D" means "double row";
8	The second "xx" represents the Color Kelvin, such as "22=2200K", "24=2400K", "27=2700K", "30=3000K", "40=4000K", "65=6500K", "Blank = Solid Color like Red, Green, Blue...etc"
9	"x" represents the MacAdam Binning, such as" C= MacAdam 3 Step", "C1=MacAdam 4 Step".
10	"Fx" Represents the waterproof types, such as"F0=IP20", "F1=IP54", "F2=IP65", "F3=IP66", "F4=IP67", "F5=IP68" etc.
11	"Vx" Represents the Voltage, Such as " V1=DC12V", "V2=DC24V" etc.



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