

Product Specification Form– PSF Blachere
Contractual document for laboratory,
Inspection company, customs.

Version : 2017/**V2-2**

Item no. :	G706W
Date :	11 OCT., 2018
Supplier :	ZHEJIANG ZHONGDA TECHNICAL EXPORT CO., LTD.


Below specifications must be same as lab. test samples which is provided by supplier.

Below is example to show supplier how to fill this form.


To put appropriate picture on the right size and state specifications on the left side.

Supplier can delete non-appropriate category.


Description of the check point
Product Specifications : Product size : total 7.2(meter) = (lead wire 2 + garland 4.9 + ending 0.3m, hanging cable: 15cm+35cm) Voltage (V) :36V Voltage AC or DC : DC Watt (W) : 6W IP no. (IP20 or IP44) : IP44 Class II or III : III Length of garland (meter) : 4.9M Length of lead wire (meter) : 2M No. of LED : 4XG95+4XG125 CLEAR BULB, WITH SINGLE FILAMENT LED Color of LED : WARM WHITE Material of bulb enclosure : GLASS

Picture of the check point


Description of the check point
<u>SELV Plug (Low Voltage Plug) if applicable</u> Plug of transformer : VDE type

Picture of the check point




Description of the check point
<u>Cable specifications if applicable :</u> Mention herewith - Colour of cable : BLACK - Cable cross section area (mm ²) : 0.2mm ²

Picture of the check point


Supplier is responsible for all technical informations and for compliance with European standards for the products and its components.

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<p align="center">Description of the check point</p> <p><u>Name plate of transformer & Spec.</u></p> <p>Model no. : JT-DC36V6W-E1-IP44 Maker name : JUTAI Input (V) : 220-240V 50-60HZ Output (V): DC36V Max Output Watt (W) : 6W IP no. (IP20 or IP44) : IP44</p> <p>Remark : Traditional transfo, tolerance within +/- 5% Electronic transfo, tolerance within +/-10% Do not use word INPUT, should use PRI Do not use word OUTPUT, should use SEC</p>	<p align="center">Picture of the check point</p> 
<p align="center">Description of the check point</p> <p><u>End Cap</u></p> <p>The photo should show clearly as similar as right side photo.</p> <ul style="list-style-type: none"> - Colour of end cap. - Qty of end cap per one light chain - End Cap is total sealed or semi-sealed on light chain 	<p align="center">Picture of the check point</p> 
<p align="center">Description of the check point</p> <p><u>Thread of cap : Reverse Thread</u> <u>Marking on the cap : DC 36V</u></p>	<p align="center">Picture of the check point</p> 