

CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO.: CQC21003311454 Valid from: Sep.03,2021

Valid until:long-term

NAME AND REGISTERED CIXI DORABO ELECTRONICS.,LTD

ADDRESS OF THE APPLICANT NO.828 CANGDA ROAD, CHANGHE TOWN, CIXI CITY, ZHEJIANG PROVINCE

NAME AND REGISTERED CIXI DORABO ELECTRONICS.,LTD

ADDRESS OF THE NO.828 CANGDA ROAD, CHANGHE TOWN, CIXI CITY, ZHEJIANG PROVINCE

MANUFACTURER

NAME AND LOCATION CIXI DORABO ELECTRONICS.,LTD

OF THE FACTORY NO.828 CANGDA ROAD, CHANGHE TOWN, CIXI CITY, ZHEJIANG PROVINCE

PRODUCT NAME, MODELConnecting device with screw-type clamping units

AND SPECIFICATION See appendix

THE STANDARDS AND GB/T 13140.1-2008;GB/T 13140.2-2008

TECHNICAL REQUIREMENTS
FOR THE PRODUCTS

TYPE OF CERTIFICATION

Type Testing of Product + Initial Factory Inspection + Follow up Factory Inspection

SCHEMES

This is to certify that the above mentioned product(s) complies with the requirements of certification rules of CQC11-462195-2011.

The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body.

 $The \ certificate \ information \ is \ available \ through \ the \ QR \ code \ below \ or \ CNCA's \ website: \ www.cnca.gov.cn$



SIGNATURE:



CHINA QUALITY CERTIFICATION CENTRE

Tel: +86 10 83886666



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Tel: +86 10 83886666

paper:

This certificate and attachments shall be used at the same time, and the verification instructions can be found in the main certificate.

序	名称	电压	额定连接容	最高使用
号		(V)	量(mm2)	环境温度
1	DB300V-b-XXP	300	0.5 ~ 2.5	T120
	其中,XX=2~12,为产品的位数;			
	b=5.0/7.5 ,代表导电件之间的间距:			
	5.0mm/7.5mm ;			
2	DB166-5.0-XXP	300	0.5 ~ 2.5	T120
	其中,XX=2~12,为产品的位数;	E C	Jan Jan	
	5.0 代表导电件之间的间距: 5.0mm	N. C.	The Man of the State of the Sta	ė.
3	DB167-5.0-XXP	300	0.5 ~ 2.5	T120
JUNE	其中,XX=2~12,为产品的位数;	B. S.	The state of the s	MILE
WIII	5.0 代表导电件之间的间距: 5.0mm	WALL.		MIN
4	DB126a-5.0-XXP	250	0.5 ~ 2.5	T120
	其中,XX=2~12,为产品的位数;		E TE	
	a=V/R,代表产品的导电件角度:直针/弯针;		Alte.	
	5.0 代表导电件之间的间距:5.0mm			ع الله
5	DB126a-7.5-XXP	300		T120
MA MA	其中,XX=2~12,为产品的位数;		The state of the s	NE TO THE REAL PROPERTY.
	a=V/R,代表导电件角度:直针/弯针;	N. S.	all all	II.
	7.5 代表导电件之间的间距: 7.5mm	ALE.		
6	DB301a-b-XXP	250	0.5 ~ 1.0	T120
	其中,XX=2~12,为产品的位数;	Wild Control		
	a=V/R,代表导电件角度:直针/弯针;			
	b=3.5/3.81 ,代表导电件之间的间距:			
	3.5mm/3.81mm ;			
7	DB301a-5.0-XXP	300	0.5 ~ 1.5	T120
	其中,XX=2~12,为产品的位数;			
	a=V/R , 代表导电件角度:直针/弯针;			
	5.0 代表导电件之间的间距:5.0mm			





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