CERTIFICATE of Conformity

Reference No. : KPL2111082877E

Applicant : PINGYANG DYSEN ELECTRONICS FACTORY.

Address: No. 287 Wanda Road, Furniture Park, Pingyang County,

Wenzhou, Zhejiang

Trade Name : dysen

Product : Scraping Instrument

Model(s) : DS-A10, DS-A11, DS-A12, DS-A15, DS-A16, DS-A21, DS-A22, DS-A23

Parameters : DC 5V

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

The EMC Directive 2014/30/EU

EN 55014-1: 2017+A11:2020, EN 55014-2:2015

EN IEC 61000-3-2:2019, EN 61000-3-3:2013+A1:2019

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.

Date of issue: Nov 11, 2021

Manager

Ningbo KPL Technology Co.,Ltd. Building No.599, Jiangnan Road, National Hi-Tech Zone,Ningbo, Zhejiang, China.

Tel: (86)0574-27880028 <u>Http://www.kpl-cert.com</u>

Fax: (86)0574-27880809 Email: <u>elmo@kpl-cert.com</u>



CERTIFICATE of Conformity

Reference No. : KPL2111082879R

: PINGYANG DYSEN ELECTRONICS FACTORY. **Applicant**

Address No. 287 Wanda Road, Furniture Park, Pingyang County,

Wenzhou, Zhejiang

Product **Scraping Instrument**

Model(s) : DS-A10, DS-A11, DS-A12, DS-A15, DS-A16, DS-A21, DS-A22, DS-A23

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

The RoHS Directive 2011/65/EU Annex II (EU)2015/863 as last amended by Directive (EU) 2017/2102.

IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013, IEC 62321-6:2015

IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-8:2017

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

Other relevant Directives have to be observed.

ROHS

Date of issue:Nov 11,2021

Ningbo KPL Technology Co.,Ltd. Building No.599, Jiangnan Road, National Hi-Tech Zone, Ningbo, Zhejiang, China.

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Fax: (86)0574-27880809 Email: elmo@kpl-cert.com



Manager





Supplier's Declaration of Conformity

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference

Certification Summary			
	plicant :	PINGYANG DYSEN ELECTRONICS FACTORY.	
A	ddress :	No. 287 Wanda Road, Furniture Park, Pingyang County, Wenzhou, Zhejiang	
Manuf	acturer :	PINGYANG DYSEN ELECTRONICS FACTORY.	
A	ddress :	No. 287 Wanda Road, Furniture Park, Pingyang County, Wenzhou, Zhejiang	
Test st	andard :	FCC Part 15 Class B	
Produ	ct Type :	Scraping Instrument	
Main Test		DS-A10	
Additional Certificate N		DS-A11, DS-A12, DS-A15, DS-A16, DS-A21, DS-A22, DS-A23 KPL2111082878E	
Report r		KPL2111062676E KPL2111082878ER-2	
Issuanc		2021-11-11	
Tes	sted by :	Ningbo KPL Technology Co.,Ltd.	
Signature of Officer : elm then then the signature of Officer :			
Elmo Chen –Certification Manager			
We,the responsible party:			
PINGYANG DYSEN ELECTRONICS FACTORY.			
declare that the product			
Scraping Instrument			
was tested to conform to the applicable FCC Rules and regulations. The method of testing was in			
accordance to the m	accordance to the most accurate measurement standards possible, and that all necessary steps		

have been enforced to assure that all production units of the same equipment will continue to

Date

Title

Ningbo KPL Technology Co.,Ltd.

Signature

Name

Add: Building No.599, Jiangnan Road, National Hi-Tech Zone, Ningbo, Zhejiang, China. Certificate Search: http://www.kpl-cert.com, E-mail:elmo@kpl-cert.com Tel:0574-27880028

comply with the Federal Communications Commission's requirements.