

# Suzhou Kisinhom Machinery Equipment Co., Ltd.

# LIMITED PRODUCTION CERTIFICATION REPORT

### **SCOPE OF WORK**

Limited Production Certification of control panel, type model is D2001.

### **REPORT NUMBER**

200400065SHA-001

## **ISSUE DATE**

10th -April-2020

### **PAGES**

3

### **DOCUMENT CONTROL NUMBER**

SFT-ETL LPC-OP-19c (28-July-2017) © 2017 INTERTEK





### LIMITED PRODUCTION CERTIFICATION REPORT

Building NO.86, 1198 Qinzhou Road (North), Caohejing Development Zone, Shanghai, China, 200233 Telephone: (86) 21-61278200 Facsimile: (86) 21-54262378

www.intertek.com

Report Number	200400065SHA-001	Original Issued:	8th -April-202	0 Revised:	None	
Standard(s)	Industrial Control Panels [UL 508A:2018 Ed.3+R:03Jul2018]					
Standaru(s)	NFPA 79 Issued: 2014/05/19 -Version 2015-Electrical Standard for Industrial Machinery					
Anniicant	Suzhou Kisinhom Machiner	ry Na	anufacturer	Suzhou Kisinhom Mac	chinery Equipment	
	Equipment Co., Ltd.	IVI	anulacturei	Co., Ltd.		
	No. 168 Huangpujiang RD	(south),	]	No. 168 Huangpujiang	RD (south),	
Address	DINGSHANHU, KUNSHA	N,	Address	DINGSHANHU, KUN	ISHAN,	

Applicant	Equipment Co., Ltd.	Manufacturer	Co., Ltd.
Address	No. 168 Huangpujiang RD (south), DINGSHANHU, KUNSHAN, JIANGSU	Address	No. 168 Huangpujiang RD (south), DINGSHANHU, KUNSHAN, JIANGSU
Country	China	Country	China
Contact	Mr. ZHANG ZHIGUO	Contact	Mr. ZHANG ZHIGUO
Phone	133 9087 8665	Phone	133 9087 8665
FAX	0512-55132371	FAX	0512-55132371
Email	352064176@qq.com	Email	352064176@qq.com

Product Description					
Product	Control panel				
Brand name	NA				
Description	The products covered by this report are control panel used for the manufacture equipment.				
Models	D2001				
Model Similarity	NA				
Ratings	480V, 60Hz, 500A				
Other Ratings	NA				

Labeling						
Model	Serial No.	LPC No.		Model	Serial No.	LPC No.
D2001	JXH-155	1034318				
D2001	JXH-156	1034319				

This report is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this report. Only the Client is authorized to permit copying or distribution of this report and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results in this report are relevant only to the sample tested. This report by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

Version: 28-July-2017 Page 2 of 3 SFT-ETL LPC-OP-19c



**Completed by:** 

Signature:

Title:

Kevin Zhu

**Certification Engineer** 

Suzhou Kisinhom Machinery Equipment Co., Ltd. Intertek Report: No: 200400065SHA-001 Issued: 04/10/2020

Revised: None

# LIMITED PRODUCTION CERTIFICATION REPORT

Test Summary							
Evaluation Period	2020/04/02~2017/04/02			Project No.	200400065SHA		
Sample Rec. Date	2020/04/02 <b>Condition</b> Prototype			Sample ID.	NA		
Test Location	Building NO.86, 1198 Qinzhou Road (North), Caohejing Development Zone, Shanghai, China						
Test Procedure	Testing Lab						
Determination of the result includes consideration of measurement uncertainty from the test equipment and methods. The product was tested as indicated below with results in conformance to the relevant test criteria.							
		d below with	results in conforma	ance to the rele	vant test criteria.		
The following tests we	re performed:						
Test Description			NFPA 79 Electrical Standard for Industrial Machinery 2015 edition	Industrial Con Panels [UL 508A:2018 Ed.3+R:03Jul2 Clause			
Dielectric strength tes	t		18,4				
Grounding continuity	test		18.2				
applicable requirem	mple of the product cover ents of the standards ind port does not represent a	icated above	port has been evalı				
Certification Marks.							

**Reviewed by:** 

Signature:

Title:

Frank Song

**Technical Manager**