

for Special Equipment (Lifts)

Applicant: ShenYang Bluelight Automatic Technology Co., Ltd.

Registered address

its compon

managing

IBLA-K1

IB-B 13



Attached table

No.TSX F36002220190024

Page 1 of 1

Product Parameters and Configurations Table

Function description	Connections to different points of the electric safety chain		
Product model	iBL6-KIO-V6.2	Type of structure	Printed circuit board
Working voltage	DC24V DC110V AC110V	Pollution level	/
Working conditions	Ambient temperature		

Annex instructions:

1. When the parameters listed in the table change, the new type test should be carried out.
2. If the modifications or changes occurred in the design and manufacture of products, the applicant ought to inform the original type test agency in writing, and provide the necessary technical documents. The original type test agency will confirm the effectiveness of type test report and test certificate, subsequently.



1360024

Special Equipment Type Tests Report (Lifts)



Classification : Safety device

Varieties : Safety circuits containing electronic components

contain components

i116-KIO-V6.2

st test

25



Test

No.ETC
Pas

Tests

Device Number	2019070001	Manufacturer	4000000000
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Shen Yang Xing
Shen Yang Xing

Shen Yu

Shen Automatic Technology Co., Ltd.

Shen Yang Xing

Dongchuan Road Test Base of Shanghai Jiao Tong University

Experimenter: 1-6

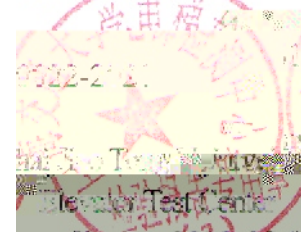
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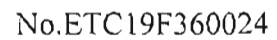
Shen Yang Xing

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2019-08-

No serial numbers





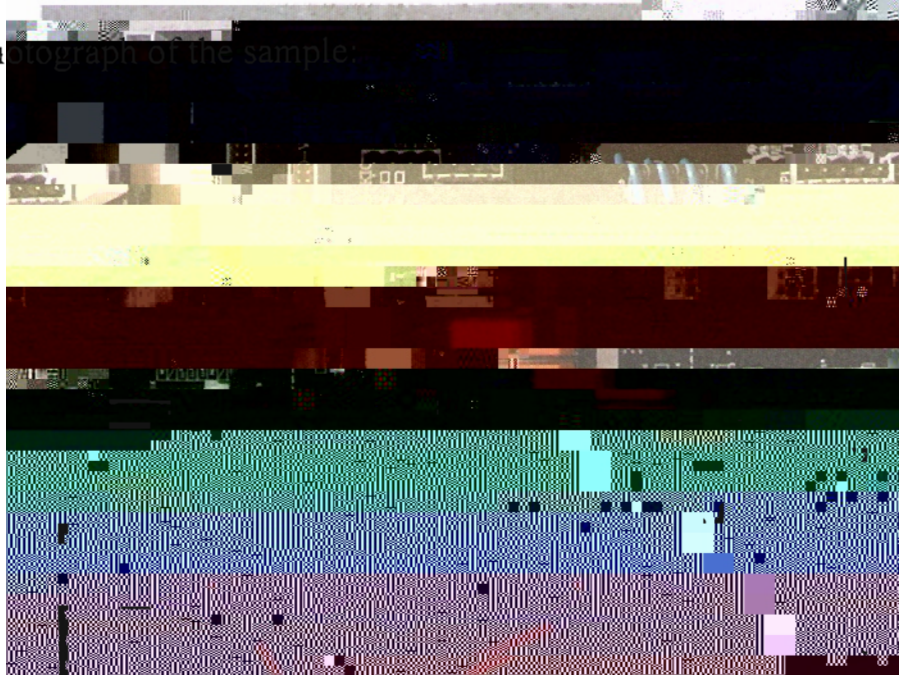
No.	Test Item	Test Result	Pass/Fail	Remark
1	R5.1	Function of safety	Pass	OK
2	R6.2	Function of UCMP	Pass	OK
3	R5.4	Function of safety	Pass	OK
4	R6.4	Function of safety	Pass	OK
5	R6.5	Function of safety	Pass	OK
6	R6.6	Function of safety	Pass	OK
7	R6.7	Function of safety	Pass	OK
8	R6.8	Function of safety	Pass	OK
9	R6.9	Function of safety	Pass	OK
10	R6.10	Function of safety	Pass	OK
11	R6.11	Function of safety	Pass	OK
12	R6.12	Function of safety	Pass	OK
13	R6.13	Function of safety	Pass	OK
14	R6.14	Function of safety	Pass	OK
15	R6.15	Function of safety	Pass	OK
16	R6.16	Function of safety	Pass	OK
17	R6.17	Function of safety	Pass	OK
18	R6.18	Function of safety	Pass	OK
19	R6.19	Function of safety	Pass	OK
20	R6.20	Function of safety	Pass	OK
21	R6.21	Function of safety	Pass	OK
22	R6.22	Function of safety	Pass	OK
23	R6.23	Function of safety	Pass	OK
24	R6.24	Function of safety	Pass	OK
25	R6.25	Function of safety	Pass	OK
26	R6.26	Function of safety	Pass	OK
27	R6.27	Function of safety	Pass	OK
28	R6.28	Function of safety	Pass	OK
29	R6.29	Function of safety	Pass	OK
30	R6.30	Function of safety	Pass	OK
31	R6.31	Function of safety	Pass	OK
32	R6.32	Function of safety	Pass	OK
33	R6.33	Function of safety	Pass	OK
34	R6.34	Function of safety	Pass	OK
35	R6.35	Function of safety	Pass	OK
36	R6.36	Function of safety	Pass	OK
37	R6.37	Function of safety	Pass	OK
38	R6.38	Function of safety	Pass	OK
39	R6.39	Function of safety	Pass	OK
40	R6.40	Function of safety	Pass	OK
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42	R6.42	Function of safety	Pass	OK
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46	R6.46	Function of safety	Pass	OK
47	R6.47	Function of safety	Pass	OK
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67	R6.67	Function of safety	Pass	OK
68	R6.68	Function of safety	Pass	OK
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90	R6.90	Function of safety	Pass	OK
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93	R6.93	Function of safety	Pass	OK
94	R6.94	Function of safety	Pass	OK
95	R6.95	Function of safety	Pass	OK
96	R6.96	Function of safety	Pass	OK
97	R6.97	Function of safety	Pass	OK
98	R6.98	Function of safety	Pass	OK
99	R6.99	Function of safety	Pass	OK
100	R6.100	Function of safety	Pass	OK



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Annex:

1. Photograph of the sample:



2. Photograph of the test (Temperature test).



3. Photograph of the test (Vibration test)



4. Type test report changes

None

