CNAS L1081

,China

Address of manufacturer : No. 99 Chuangxin No 1 Road, Hunnan New District, Shenyan

Classification : Lift safety protection component

Varieties : Unintended car movement protection system

Product name : Unintended car movement self-monitoring subsys

number : ETC16P5800Y6、ETC18P5800YZ020

Through the type test, the sample lift (the sample) meets the requireme

Regulation for Type Test of Lifts (TSG T7007-2016), GB7588-2003+

EN 81-20:2014 and EN 81-50:2014.

Product models covered by this certificate: BL-ZJC

For product parameters and configuration covered by this certific

attached

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XG1-2015.

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18-08-18

Deadline of nex

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e test.

ng that the product comply

related standard specifications and files in accordance with the sample for ty

2. The certificate is valid before the deadline of next check.

3. Period of validity of this certificate is always calculated from th certificate is modified per request.

e date of issue even if the

Attached table：

Applicable Parameters of [illegible]

Working environment	Indoor/outdoors	Installation position and quantity of self-monitoring element	Main control board	In the control cabinet
			Detector switch	On the brake
Self-monitoring mode	Verification of correct lifting or dropping of the mechanical means & Braking force test			
Hardware composition	Main control board + Frequency converter+Encoder			
Model of self-monitoring	Main control board:MU-V61，BMU-V61，MU-V51，BL2000-STB，BL3000-STB，FR2000-STB，FR3000-STB，BL2000-BHT，BL2000-BKT，FR-V51，FC-M01-V2，ECS-ED5000.V6，ECS-MC3000，ECS-MC2000，SANYO-C-01，SANYO-C2，SM6400，SECE3000A，ASIAFUJICLSYS-H515，ALP2000，FJ-MB2 VER9，FA0211，FUJI5000，FujiElevatorFUJI2000，KY-ZMC-B9，MEC3000-STB，NW2000-STB，ALP3000，ECS-BL3000-STB，ES2000-MC-V9，EMSO[illegible]000-STB，FUJI-FA0211，			

Attached table:

Self-monitoring mode	Verification of correct lifting or dropping of the mechanical means & Braking force test
Hardware composition	Main control board + Detector switch + Frequency converter+Encoder
Model of	Main control board:MU-V61，BMU-V61，MU-V51，BL2000-STB，BL3000-STB，ER2000-STB，ER3000-STB，BL2000-BHT，BL2000-BKT，ER-V51，EC-M01-V2，ECS-LD3000.V6,ECSMG3000,ECSMG2000,SANYO-C-01，SANYO-C2，SM6400，SECE3000A，ASIAFUJICLSYS-H51，ALP2000，FJ-MB2 VER9，FA0211，FHJI5000，FujiElevatorFUJI2000，KY-ZMC-B9，MEC3000-STB，XW2000-STB，ALP3000，ECS-BL2000-STB，E630

The detector switch should be selected which have passed the 2 million action reliability test and can be provided the test reports issued by special equipment testing institution.



Varieties	Unintended car movement protection system	Classification	Life safety protection component
Product model	BLZJC	Product name	Unintended car movement
Date of manufacturing	/	Product number	/
		Covered scope	/
Automatic Technology Co., Ltd		Applicant	ShenYang Blueligh
Hunnan New District, Shenyang, China		Registered address of applicant	No. 37 Shiji Road,
t Automatic Technology Co., Ltd		Manufacturer	ShenYang Blueligh
d, Hunnan New District, Shenyang, China		Registered address of manufacturer	No. 37 Shiji Ro
No. 1 Road, Hunnan New District, Shenyang China		Address of manufacturing	No. 993 Huangx

Type Tests Report

1. The Configuration and Specifications of the Sample Lift (sample)

The main technical parameters and configuration sheet

Unintended

Hardware version	/	Software version	V0
Self-monitoring mode	Verification of correct lifting or dropping of the mechanical means & Braking force test		
Hardware composition	Main control board - Detector switch - Frequency conv[illegible]co	Component monitored and the self-monitoring element	Brake
Hardware composition	Detector switch - Frequency converter - BL6	Component monitored and the self-monitoring element	Switch / Brake

Attached:

1. Photograph of the sample

