



中国认可
国际互认
检测
TESTING
CNAS L0916

TYPE-EXAMINATION CERTIFICATE OF SPECIAL EQUIPMENT (LIFT)

No. TSX F31003820180041

Name of Applicant:	GUANGDONG HUAHUI ELEVATOR ACCESSORIES CO.,LTD.		
Registered Address of Applicant:	West of Gangkou Road,Dongqu Sanshan,Guicheng Street,Nanhai District,Foshan City,Guangdong Province		
Name of Manufacturer:	GUANGDONG HUAHUI ELEVATOR ACCESSORIES CO.,LTD.		
Manufacturing Address:	West of Gangkou Road,Dongqu Sanshan,Guicheng Street,Nanhai District,Foshan City,Guangdong Province		
Product Category:	Lift Safety Protection Device	Equipment Type:	Overspeed Governor
Product Name:	Overspeed Governor	Model/Type:	XSG607-B05
Inspection Report No.	2018AF0943	The Verification Report No.	2020AF0422

With the type-test, it is confirmed that the product is compliance with the *Regulation for Type Test of Lifts (TSG T7007-2016, Including No.1 amending list)*.

The sample is in compliance with Regulation of *GB 7588-2003 Safety Rules for the Construction and Installation of Electric Lift (Including No.1 amending list)* and *EN81-1:1998+A3:2009 Safety rules for the construction and installation of lifts-part 1:Electric lifts*.

The certificate covers the following different size products of the same type mentioned below:
XSG607-B05

Please refer to the annex for the specific parameters and configuration.



Issued Date: 20 Aug 2018
(电子)

Date for Recertification: 6-Aug-2020

Next Verification Before: 19-Aug-2022

SHENZHEN INSTITUTE OF SPECIAL EQUIPMENT INSPECTION AND TEST

GUANGDONG STATION OF ELEVATOR QUALITY SUPERVISION AND TEST (SHENZHEN)

Notes: 1.The applicant has the responsibility to ensure the products being in compliance with standard and also ensure the consistence of product and type tested sample.

2. The certificate cannot apply to products produced after next verification date.



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TYPE-EXAMINATION CERTIFICATE ANNEXED TABLE (LIFT)

Certificate No.		TSX F31003820180041	
Equipment Type		Overspeed Governor	
Product Name	Overspeed Governor	Model/Type	XSG607-B05
Rated Speed	0.5m/s	Structure Pattern	Resonant mode
Structure for tension force generation	The clamping type	Rope Sheave Pitch Circle diameter	Φ240mm
Wire rope Diameter	Φ8mm	Rope Race Type	V-groove
Rope Tension Force	210-450N	Pulling Force (Range)	≥1200N
Mechanical Tripping Device	Tripped by Safety Gears at Down Direction		Applicable
	Tripped by rope brake on mechanical way		Not applicable
	Tripped by Safety Gears at Up Direction		Not applicable
	Tripped by Other Brake Unit at Up Direction		Not applicable
Electric security protector & electric tripping device	Overspeed Checking Electric Device		Applicable
	Reset Checking Electric Device		Applicable
	Tripping upward overspeed protection device	Tripped by main brakes on driver	Applicable
		Tripped by rope brake or brakes on traction machine tracts	Not applicable
		Tripped by additional brake unit	Not applicable
Remote control method	Not applicable	Working condition	Indoor
Explosion-proof method	Not applicable		
Other Instructions	Document ID No. XPSQ2020050058ENZS The Overspeed Governor is not suitable for oblique lifts		

