



中国认可
国际互认
检测
TESTING
CNAS L0942

SPECIAL EQUIPMENT TYPE-EXAMINATION CERTIFICATE (Elevator)

Certificate No. TSX F31003720180078

Applicant Name: Guangdong Huahui Elevator Accessories Co., Ltd.
Applicant address: West of Gangkou Road, Dongqu Sanshan, Guicheng Street, Nanhai District, Foshan City, Guangdong Province, P.R. China
Manufacturer name: Guangdong Huahui Elevator Accessories Co., Ltd.
Manufacturer address: West of Gangkou Road, Dongqu Sanshan, Guicheng Street, Nanhai District, Foshan City, Guangdong Province, P.R. China
Equipment type: Lift Safety Protection Device **Equipment kind:** Overspeed governor
Product name: Overspeed governor **Product type:** XSG607-B10

Inspection report No. TSX F310T3720180078

By the Type-Examination, the prototype (product) is confirmed to be in accordance with Regulation for Type Tests of Elevators (TSG T7007-2016), GB 7588-2003 Safety Rules for the Construction and Installation of Electric Lifts (Including 1st Revision List) , EN81-20:2014 and EN81-50:2014.

Applicable product type of the certificate: XSG607-B10

Applicable product parameter range and configuration is to see the annex.

Issue date: 2018-07-07
Date of replacement: /
Date of next inspection: Before 2020-07-07



**Guangdong Institute of Special Equipments Inspection and Research
National Elevator Quality Supervision and Inspection Center
(Guangdong)**

- Note 1: Applicant has the responsibility to ensure that products comply with the provisions of the safety technical norms and standards, and the consistency with experimental testing prototype (sample).
- Note 2: This certificate shall not apply to the products manufactured after the next check date.
- Note 3: The elevator standards involved in this certificate has been accepted by CNAS laboratory, and TSG T7007-2016 is temporarily not within the scope of CNAS accept recognition.



Product Technical Parameters and Configuration Table

Rated Speed		1.0m/s	Structure Pattern	Centrifugal flail block type
Structure for tension force generation		Clamping type	Rope Sheave Pitch Circle Diameter	240mm
Wire rope Diameter		8mm	Rope Race Type	U groove
Rope Tension Force		/	Pulling Force	≥1200N
Mechanical Trigering Device	Active safety gear of downward car or counterweight(balance weight)			Applicable
	Active wire rope brake			/
	Active safety gears at up direction			/
	Active other type of brake unit for ACOP			/
Electric Security Protector& Electric Tripping Device	Electric device on overspeed checking			Applicable
	Electric device on reset checking			Applicable
	Active device of ACOP	Active brakes on drive machine		Applicable
		Active brake unit on wire rope or traction sheave		/
		Active brake unit of other type		/
Remote control function		/	Working condition	Indoor
Explosion-proof type		/		