

## LATEST NEWS

- 1 Acquired BS476-22 E160 certification (insulated fire-rated door according to BS 476)
2. Acquired E-120 certification (Fire-rated door according to EN81:58)
3. Acquired Fire-rated vision panel door certification for Singapore



Fire-Testing



BS476-22 E160 certification



E-120 certification

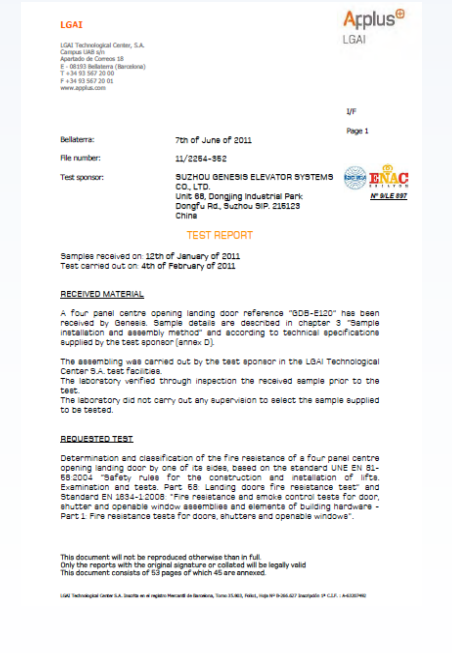


E-121 certification (Singapore)

# 启元快报 GENESIS NEWS

季报  
Year 2013  
Season 1

## Enterprise Qualification







Genesis  
Elevator Component  
Network for  
Engineering  
Sourcing  
Information  
Systems

## Technology advantage

We have a professional team has years of elevator parts industry experience, familiar with the technology and market of China and the global elevator parts, with a strong capacity of R&D, manufacturing and system configuration.

## Reference Projects

- ◆ Hangzhou Bay Bridge and Taizhou Bridge-- door system for inclination lifts
- ◆ Xichang Satellite Launch Center – Explosion-proof door systems at Xichang Satellite Launch Center
- ◆ Renovation project for century elevator in Waldorf Astoria Hotel on the bund district of Shanghai (formerly the Shanghai Club). Win customers high praise!



Taizhou Bridge



Hangzhou Bay Bridge



Xichang Satellite Launch Center



Waldorf Astoria Hotel

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# GENESISI NEWS

## Exhibition Report

### 2013 East China energy-saving elevator exhibition

We participated in the elevator exhibition held at Suzhou from Mar.7th to 10th, presenting new door drive technology GDO-D3 with DC Servo control & GDK with AC servo control with PM motor. Product design is more compact and door operator with higher performance. Suitable for use of elevators with low overhead as well as smaller elevator shaft, or use of elevators with mid- & high-rise.

This year, Genesis will continue develop and promote advanced door system, to expand in the domestic market share.

In the area of home lift, Genesis has consistently adhered to energy-saving, comfortable, convenient installation concept. New structure of home lift-without machine room, L-shaped car frame, pit bottom min400, the top floor height min 2500, the size of shaft and backpack elevator consistent, Monarch control

