



Greater China

Certificate

about the energy efficiency
of lifts according to VDI 4707-1:2009

TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch
3-13F, No.151, Heng Tong Road
Shanghai, 200070 P.R.China
attests the certificate holder

Suzhou Schneider Elevator Co., Ltd.
No. 8, Jianye Road, Changshu Economic Development Zone,
Jiangsu, China

that the lift facility hereinafter called
is permitted to be labeled with the
energy efficiency class as followed:

Manufacturer: Suzhou Schneider Elevator Co., Ltd. No. 8, Jianye Road, Changshu Economic Development Zone, Jiangsu, China Test location: Suzhou Schneider Elevator Co., Ltd. No. 8, Jianye Road, Changshu Economic Development Zone, Jiangsu, China Lift model: SEL1350-7 Serial no. 11NE1053 Lift type: Passenger lift		Energy efficiency class
Nominal load:	1350 kg	
Nominal speed:	7.0 m/s	
Operating days per year:	365	
Standby demand:	538 W (energy demand class E)	
Specific travel demand:	0.378 mWh/(kg·m) (energy demand class A)	
Usage category 4 according to VDI 4707 Comparisons of energy efficiency classes is only possible under equal usage. Date: 2016-12-15 Reference: VDI 4707-1:2009		Nominal demand per year for nominal values as shown: 18,221 kWh

This certificate is valid until the next modification of the lift,
but no longer than 2021-12-14

Certificate registry number: 16.12.5010384500.001
Shanghai, 2016-12-15

Certification Office for Energy Efficiency of Lifts

Wang Peng