

Muster

Sample



Industrie Service

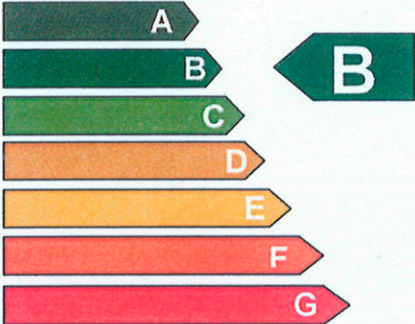
Certificate

about the energy efficiency
of lifts according to VDI 4707 Part 1

TÜV SÜD Industrie Service GmbH
Geschäftsfeld Fördertechnik
Westendstr. 199, 80686 München - Germany
attests the operating company

Mustermann GmbH
Musterstraße 69
12345 Muster - Germany

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

Manufacturer: Mustermann GmbH		Energy efficiency class 
Location: Musterstraße 69 12345 Muster - Germany		
Lift model: XYZ 123		
Lift type: electric operated passenger lift		
Nominal load: 750 kg / 10 persons		
Nominal speed: 1,0 m/s		
Operating days per year: 365		
Standby demand: 85 W (energy demand class B)	Specific travel demand: 0,90 mWh/(kg·m) (energy demand class B)	
Usage category 1 according to VDI 4707 Comparisons of energy efficiency classes is only possible under equal usage. Date: 29.04.2009 Reference: VDI 4707 Part 1 (issue 03-2009)		
Nominal demand per year for nominal values as shown: 916 kWh		

This certificate is valid until the next modification of the lift.

Certificate registry number: xx xx xxxxx xxx

Munich, October 13, 2009

Certification body for lifts and safety components

Siegfried Melzer

Note:

TÜV SÜD Industrie Service GmbH is also notified
according to the guideline for lifts 95/16/EC, identification number 0036