



INQUIRY
 ORDER

SLC Sautter Lift Components
GmbH & Co. KG
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 70469 Stuttgart, Germany
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Order no.: _____

Customer: _____

Delivery address: _____

Cust. order no.: _____ **Processor:** _____

Serial no.: _____ **Date:** _____

Comm. no.: _____ **Required date:** _____

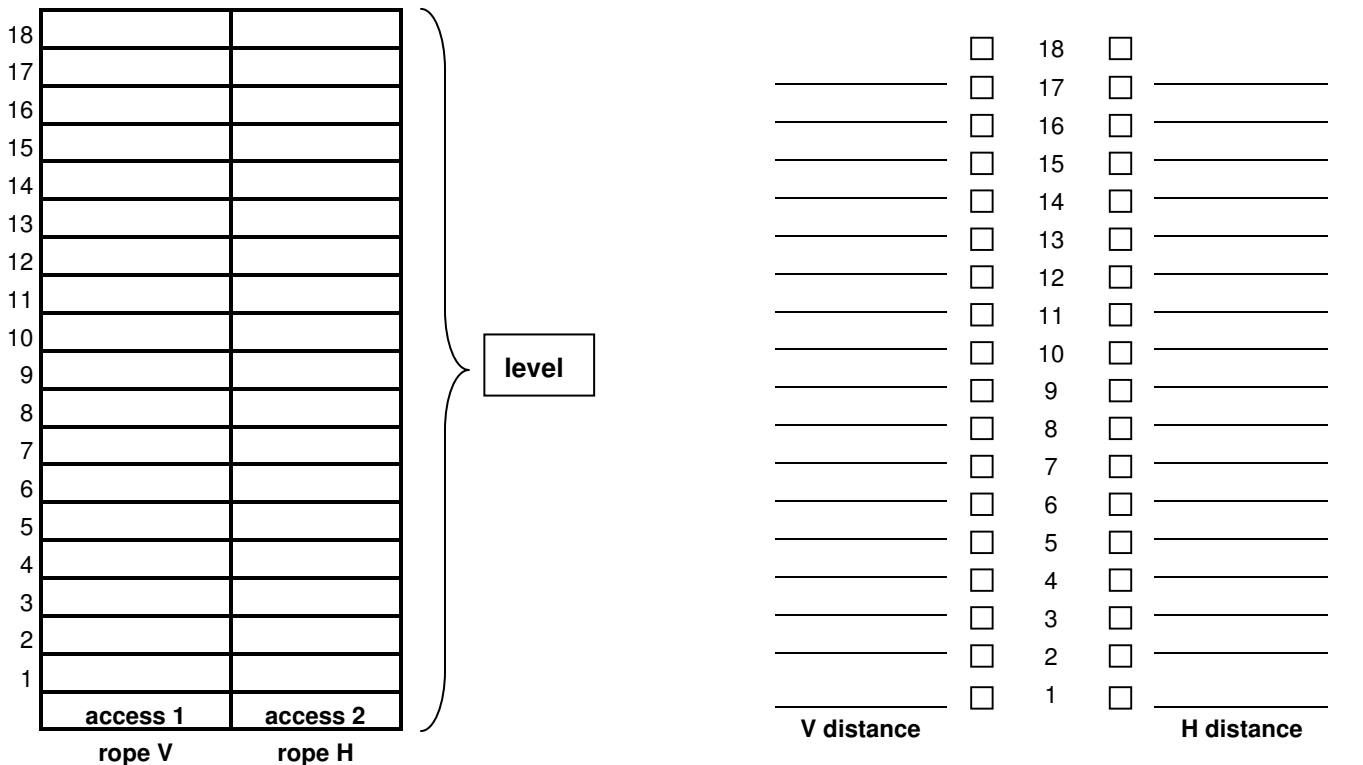
LIFT CONTROL

MC 3000

LC 2005

1. General Data

<input type="checkbox"/> Rope lift	<input type="checkbox"/> Hydraulic lift	Lifts in groups:	
Rated load: _____ kg	No. of passengers: _____	Speed: _____	m/s
Stops: _____	Travel height: _____ m	Headroom high: _____	m
Machine room: <input type="checkbox"/> above <input type="checkbox"/> below		Depth of pit: _____	m





2. Type of control

- | | | |
|--|--|--|
| <input type="checkbox"/> 1-KS control | <input type="checkbox"/> 2-KS control | <input type="checkbox"/> levelling with open doors |
| <input type="checkbox"/> fireman's control (on site) | <input type="checkbox"/> contact collective fault signal | <input type="checkbox"/> contact emergency call |
| <input type="checkbox"/> VVVF-regulated | <input type="checkbox"/> three-phase current regulated | <input type="checkbox"/> pole changing |

3. Gear

- | | | | |
|--------------------------------------|---------------------------------------|---------------------------------------|--|
| Drive: | Aggregat: | | |
| Motor type: | | | |
| voltage: V | Power rating: kW | | |
| <input type="checkbox"/> VVVF | <input type="checkbox"/> 2-speed | Rated current: A | |
| Ventilation: | | | |
| voltage: V | Power rating: kW | Rated current: A | |
| <input type="checkbox"/> brake motor | <input type="checkbox"/> single brake | <input type="checkbox"/> double brake | |
| voltage: V | Power rating: kW | Current : A | |

4. Lift doors

- | | | | |
|-----------------------|------------------------|---|--|
| Type of door drive: | | | |
| voltage: V | Power rating: kW | Rated current: A | |
| Light curtain: | voltage: V | | |
| Shaft door: | voltage*: V | <i>* only required with lock magnet</i> | |

5. Indication and Elements

- Provision of material by customer
- Manufacturer: Schäfer B&S Other brands:

6. Cabin signalisation (indication for circuit diagram)

- | | | | |
|--------------------------------------|--|--|--|
| <input type="checkbox"/> Cabin panel | <input type="checkbox"/> Cabin tableau | | |
| Key switch: | <input type="checkbox"/> internal priority | <input type="checkbox"/> fire brigade | <input type="checkbox"/> level |
| Illuminated field: | <input type="checkbox"/> emergency light <input type="checkbox"/> Overload | <input type="checkbox"/> special travel | <input type="checkbox"/> external priority |
| Elements: | <input type="checkbox"/> Alarm | <input type="checkbox"/> Stop switch | <input type="checkbox"/> Ventilator |
| | <input type="checkbox"/> door open <input type="checkbox"/> door closed | <input type="checkbox"/> call station / machine room | |
| Indicator: | Gray-Code / 1ausN / acc. cathode | Signal voltage 24 VDC | |

7. Level signalisation (indication for circuit diagram)

- | | | |
|--|---|---|
| Key switch: | | |
| <input type="checkbox"/> external priority | <input type="checkbox"/> fire brigade | <input type="checkbox"/> switch off control / light |
| Illuminated field: | <input type="checkbox"/> travel continues | <input type="checkbox"/> out of order |
| Indicator | Gray-code/1ausN/ acc. cathode | Signal voltage: 24 VDC |

8. Other options (indication for circuit diagram)

- | | | |
|--|--|---|
| Shaft lighting: | <input type="checkbox"/> stays the same | <input type="checkbox"/> new (fluorescent lamp) |
| Extension stopping switch of shaft: | <input type="checkbox"/> (with operation curve of cabin) | |
| <input type="checkbox"/> Overspeed governor with remote tripping | | <input type="checkbox"/> contact pit ladder |
| <input type="checkbox"/> Overload mechanism type: | | voltage: V |