

# Product data sheet

## Slimdrive SL inclined

Automatic linear sliding door system for use on inclined glass façades



### Product features

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- Freely-selectable inclination angle up to 9.9° (larger angles available upon request)
- Continuous floor guide
- Very quiet running, low-wear direct current drive with a height of only 7 cm
- Integrated infrared movement detector
- Can be networked via CAN bus and integrated into building technology management systems
- Independent error recognition and recording
- Adjustment options for all door movement parameters
- Freely configurable inputs and outputs for different functions
- Integrated, rechargeable battery for emergency opening in case of safety-relevant faults, such as power failure
- Self-cleaning roller carriage reduces maintenance effort and costs
- Various mechanical and electrical lockings are optionally available

### Application Areas

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- Double leaf sliding door systems
- Use in inclined glass façades in post-rail constructions
- Interior and exterior doors with high access frequency
- Opening widths of up to 2500 mm are possible.
- Door leaf weights of up to 100 kg per leaf, depending on inclination angle
- Suitable profile systems are fine-framed profile systems with ISO and mono glass

### Product Data Table

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Product features	Inclined sliding door
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### Accessory

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**Product name**

GEZE GC 363