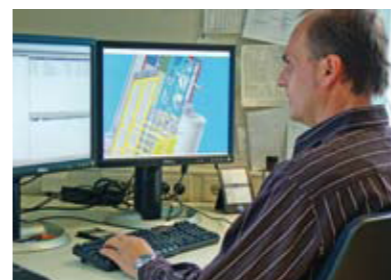
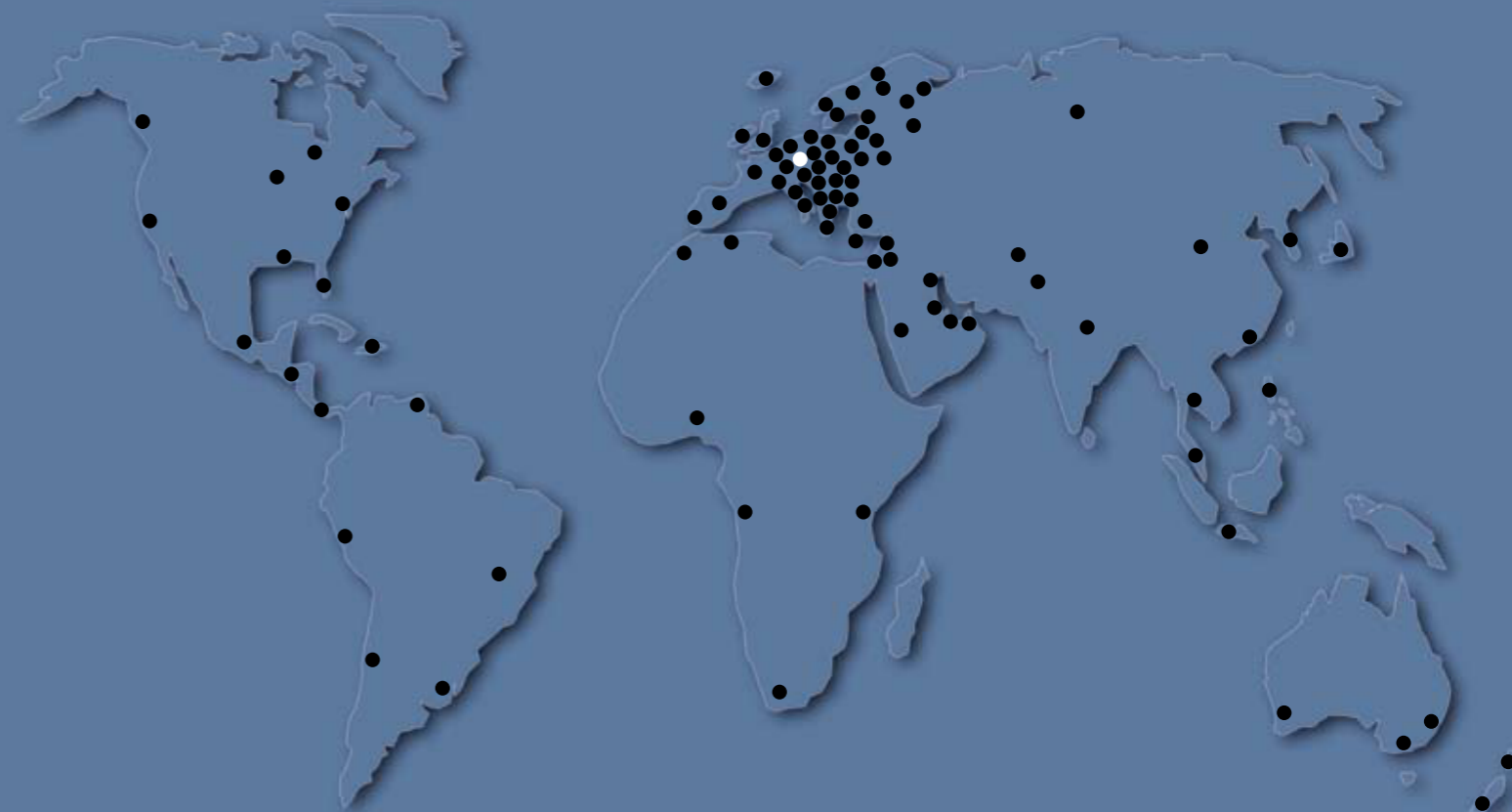


- ▷ Innovations
- ▷ Know-how
- ▷ Up-to-date production technologies



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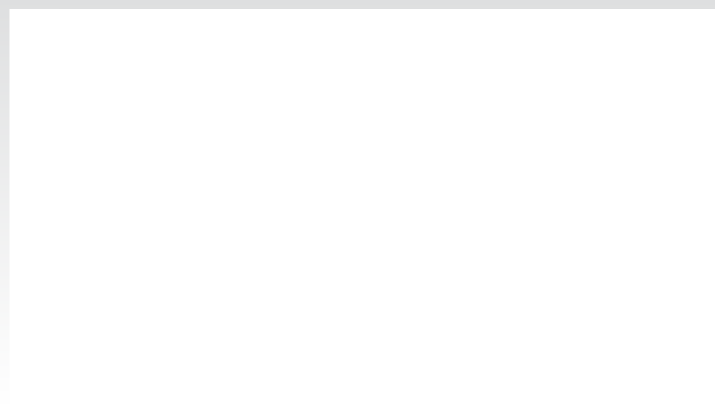
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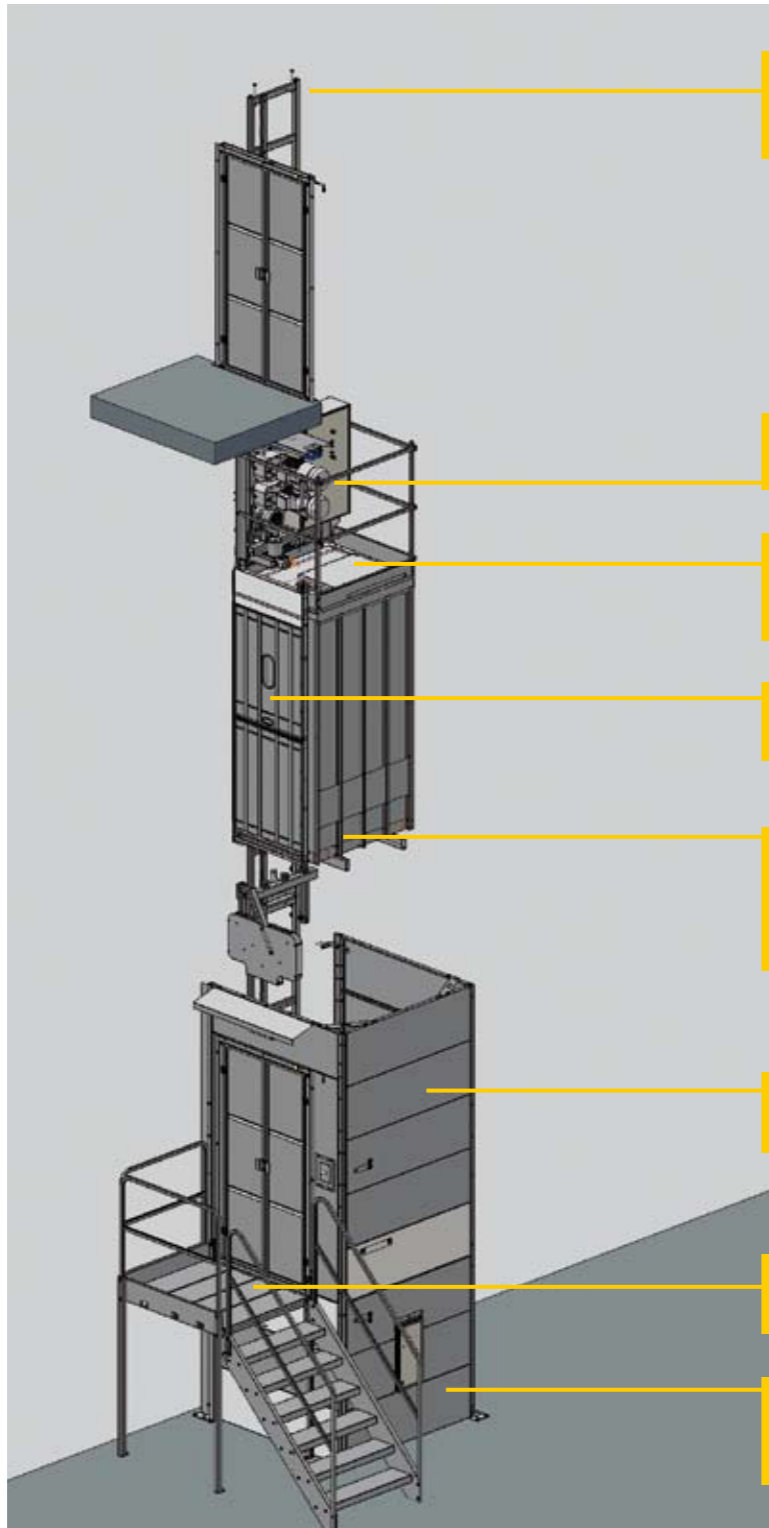
One- to four-sided closed base enclosure with tested landing door.

Hoist is equipped with a landing level pre-selection control.

Accessible car roof with hatch for assembly and maintenance work, also used as an emergency exit.

Trailing cable trolley

Triangular mast with car – depending on conditions, you can choose a ladder system (see figure 4) as well.



Ladder system (hot-dip galvanized) with toothed rack (anchoring distance 1.5 m) or triangular mast (anchoring distance of up to 9 m)

2 drive units; control cabinet; automatic lubrication system; over speed safety device

Accessible car roof with hatch for assembly and maintenance work, also used as an emergency exit (roof hatch 0.4 x 0.6 m)

Split, vertically opening car door (0.75 m or 1 m wide; 2 m high)

Enclosed car lined with sheet metal (steel, aluminium or stainless steel); with speed controlled emergency lowering

One- to four-sided closed base enclosure with tested landing door

Platform with steps and railing (omitted for lift shaft provided by customer)

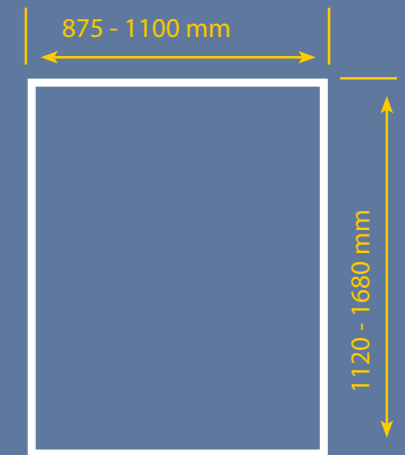
UNTERFAHRT/ Pit (depth 1.5 m) with prescribed clearance according to EN81-1, and area for buffer and trailing cable trolley



Possible door positions:



Dimensions:



Technical data	GEDA SH
Load capacity	300 - 1000 kg
Number of persons	4 - 11
Max. lifting height	200 m
Lifting speed	24 - 60 m/min.
Power supply	country-specific
Control system	PLC system
Explosion-proof	depending on requirements

Special designs on request!

