

EEE Goods and Service Lift

Industry, logistics, retail, hospitality and healthcare

A project-configured EEE vertical transport solution developed from traffic demand, shaft geometry, operating conditions, accessibility needs and the project fire strategy.

Preliminary configuration range

Rated load	500 to 5,000 kg
Rated speed	0.25 to 1.00 m/s
Drive	Traction or hydraulic, project selected
Standards framework	EN 81-20, EN 81-50 and project risk assessment

Engineering and project review

Final capacity, speed, travel, entrances, power, pit, headroom, structural loads, finishes and options are confirmed only after traffic study, dimensional survey, coordination and conformity review. Values shown are not a quotation or certification claim.

Quality and sustainability

EEE plans controlled component sourcing, documented assembly checks, commissioning records, LED lighting, standby controls and maintainable architecture. Gearless and regenerative options are assessed against duty, travel and project value. Energy performance may be evaluated using ISO 25745 methodology.