

EEE Product Catalogue

Lift systems engineered for African buildings

Five configurable product families from Euro Equipment Elevators, supported by local engineering, planned industrial assembly, installation, commissioning, maintenance and modernisation capability in Dakar.

01 EEE Passenger Lift

Residential, office, hotel, healthcare and public buildings

Capacity	320 to 1,600 kg
Speed	0.63 to 1.60 m/s
Drive	Gearless traction, machine room less or conventional
Framework	EN 81-20, EN 81-50, EN 81-70 where specified, EN 81-28

02 EEE Panoramic Lift

Hotels, retail, offices, atriums and landmark developments

Capacity	450 to 1,600 kg
Speed	0.63 to 1.60 m/s
Drive	Quiet gearless traction
Framework	EN 81-20, EN 81-50, EN 81-70 where specified

03 EEE Goods and Service Lift

Industry, logistics, retail, hospitality and healthcare

Capacity	500 to 5,000 kg
Speed	0.25 to 1.00 m/s
Drive	Traction or hydraulic, project selected
Framework	EN 81-20, EN 81-50 and project risk assessment

04 EEE High-Speed Lift

Towers, headquarters, hotels and mixed-use developments

Capacity	800 to 1,800 kg
Speed	Up to 2.50 m/s
Drive	Gearless traction, regenerative option
Framework	EN 81-20, EN 81-50, EN 81-70, EN 81-72 where specified

05 EEE Modernisation and Control Package

Existing EEE and third-party lifts

Capacity	Defined following survey
Speed	Defined following survey
Drive	Controller, drive, door and machine options
Framework	EN 81-80 methodology, relevant EN 81-20 principles, EN 81-28 where specified

Important specification notice

The catalogue describes configurable ranges stated for planning purposes. Every lift remains subject to project-specific traffic analysis, shaft and site survey, engineering validation, component selection, local regulatory requirements and final conformity assessment. EEE does not represent preliminary ranges as issued third-party certification.