
SECURLIFT
Engineering the Future of Vertical Mobility
Swiss Engineering Philosophy | Complete Elevator Manufacturing in China

SECURLIFT

A Legacy of Innovation and Reliability

Beginning in the 1960s in Switzerland as the Swiss agency for FIAM Elevators, the Falconi Group entered the UPS sector with IWATEC in 1985 and founded Securlift in Switzerland in 1997. Securlift opened its first international branch in Italy in 2002 and its first showroom in German-speaking Switzerland in 2008. By 2024, more than 35,000 elevators across Europe were using Securlift components. In 2025, the company expanded its global manufacturing presence by establishing Suzhou Secur Elevator Co., Ltd. in China.



1970 — Swiss Agent for FIAM Elevators

1985 — Manufactures UPS with Iwatec

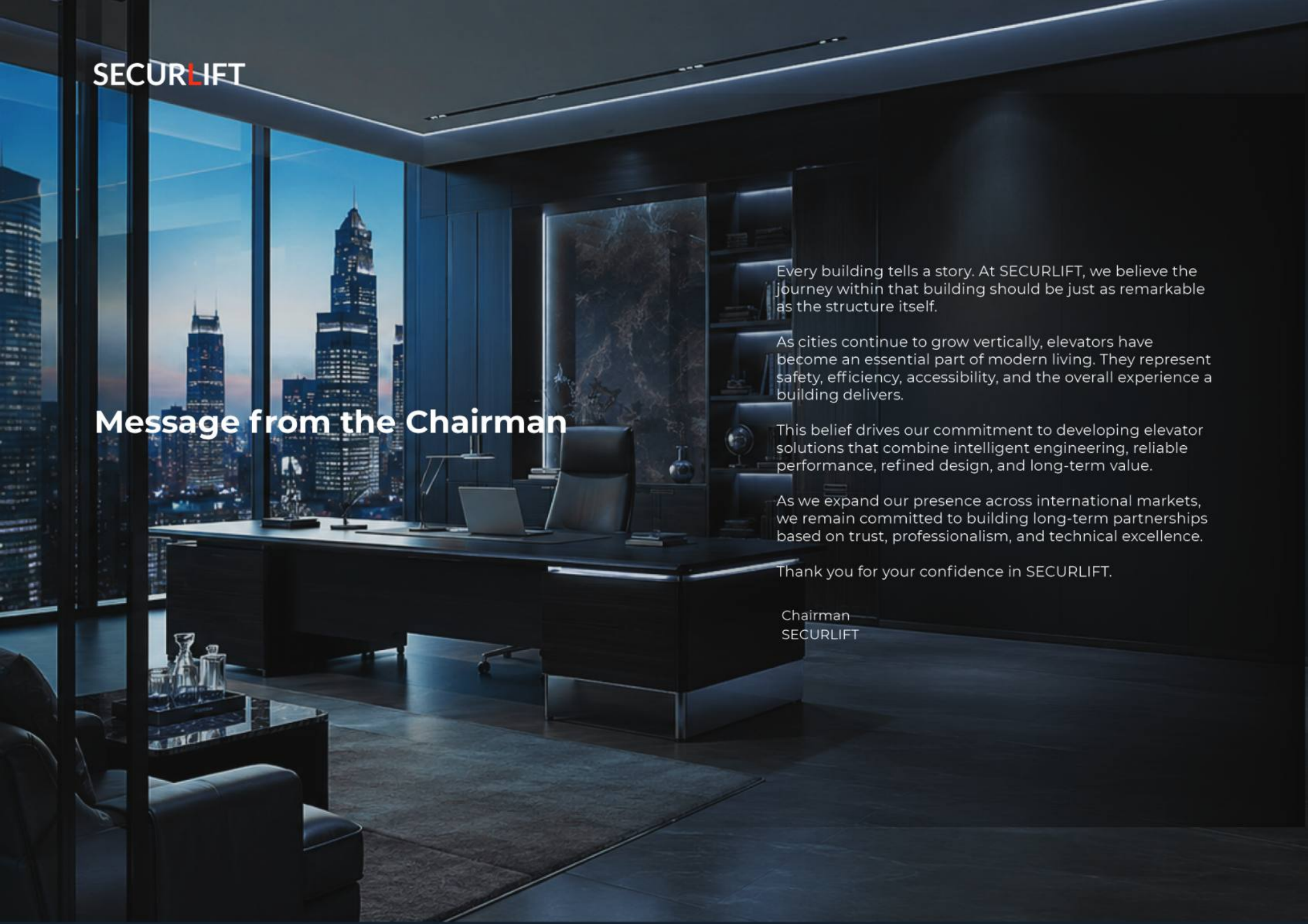
1997 — The Falconi Group Founds Securlift

2002 — Opening of the First Foreign Branch

2008 — Opening of the First Showroom in German

2024 — More than 35,000 Lifts Use Securlift Components

2025 — Opening the First Complete Elevator Manufacturing Plant in China



SECURLIFT

Message from the Chairman

Every building tells a story. At SECURLIFT, we believe the journey within that building should be just as remarkable as the structure itself.

As cities continue to grow vertically, elevators have become an essential part of modern living. They represent safety, efficiency, accessibility, and the overall experience a building delivers.

This belief drives our commitment to developing elevator solutions that combine intelligent engineering, reliable performance, refined design, and long-term value.

As we expand our presence across international markets, we remain committed to building long-term partnerships based on trust, professionalism, and technical excellence.

Thank you for your confidence in SECURLIFT.

Chairman
SECURLIFT

SECURLIFT

COMPANY OVERVIEW

Engineering Confidence for Modern Buildings

SECURLIFT is an elevator engineering and manufacturing brand dedicated to delivering intelligent vertical transportation solutions for modern buildings.

Combining Swiss engineering philosophy with complete elevator manufacturing capabilities in China, SECURLIFT develops reliable, efficient, and aesthetically refined elevator systems for residential, commercial, healthcare, hospitality, industrial, and public infrastructure projects.

From engineering design and precision manufacturing to testing, installation support, and after-sales service, every SECURLIFT solution is developed with a commitment to safety, performance, passenger comfort, and long-term operational reliability.

Beyond manufacturing elevators, SECURLIFT creates seamless mobility experiences that complement modern architecture and enhance the value of every building.

- Residential Mobility
- Commercial Mobility
- Healthcare Mobility
- Hospitality & Retail
- Industrial Solutions
- Infrastructure Projects



SECURLIFT

Our Philosophy

A commitment to engineering excellence, safety, innovation, quality, and long-term partnership.

Our Vision

To shape the future of intelligent vertical transportation by delivering elevator solutions that combine engineering excellence, innovative technology, and sustainable performance for buildings around the world.

Our Mission

To design, manufacture, and deliver complete elevator systems that prioritize safety, reliability, efficiency, and passenger comfort while building lasting partnerships through professional service and continuous innovation.

01 Engineering Excellence
Precision, consistency, and attention to detail in every solution

02 Innovation with Purpose
Modern technologies applied to improve performance, efficiency, and user experience.

03 Safety Without Compromise
Safety integrated into every stage of design, manufacturing, testing, and operation.

04 Quality in Every Component
Quality remains central from material selection to final inspection.

05 Customer Partnership
Long-term relationships built through professional support and dependable solutions.

06 Continuous Improvement
Ongoing development of products, processes, and services for modern construction.

Engineering Vertical Mobility with Intelligence, Reliability, and Confidence.

SECURLIFT

Why SECURLIFT

Choosing the right elevator partner is more than selecting a product—it is choosing a long-term commitment to safety, reliability, performance, and service.

SECURLIFT combines engineering expertise, modern manufacturing, intelligent technology, and professional support to deliver complete elevator solutions for today's buildings and tomorrow's expectations.

Confidence begins with capability.

01
Complete Elevator Manufacturing
Integrated production capability for complete elevator systems.

02
Swiss Engineering Philosophy
Precision, efficiency, passenger comfort, and long-term reliability.

03
Intelligent Technology
Modern systems designed for smooth, safe, and efficient operation.

04
Premium Design Experience
Elevator interiors developed to complement modern architecture.

05
Safety & Quality
Focused engineering, inspection, testing, and dependable operation.

06
Project Customization
Solutions tailored to building type, traffic demand, and design vision.

07
Professional Support
Guidance from planning to installation, commissioning, and service.

08
Long-Term Partnership
Ongoing technical support and customer relationships built on trust.

SECURLIFT

Complete Elevator Manufacturing in China

SECURLIFT Elevator is an international manufacturer of advanced elevators, escalators, and moving walkways. Operating from a 30,000 m² site with 25,000 m² of production space, the company has an annual capacity of approximately 5,000 units and employs around 260 people, including experienced technical specialists.

With more than 20 product series and nearly 100 specifications, SECURLIFT delivers flexible solutions for a wide range of projects. The company combines continuous technological innovation with strong sales, technical support, and after-sales service. Its operations are certified under ISO 9001, ISO 14001, and GB/T 28001, demonstrating a strong commitment to quality, environmental responsibility, workplace safety, and modern corporate management.

From engineering design to final inspection, every SECURLIFT elevator is manufactured with a commitment to precision, quality, and dependable performance.

42
Countries Import Our Elevators

35
35,000 m²
Manufacturing Facility

12
Up to 12 Elevators Can Operate as a Single Group

SECURLIFT

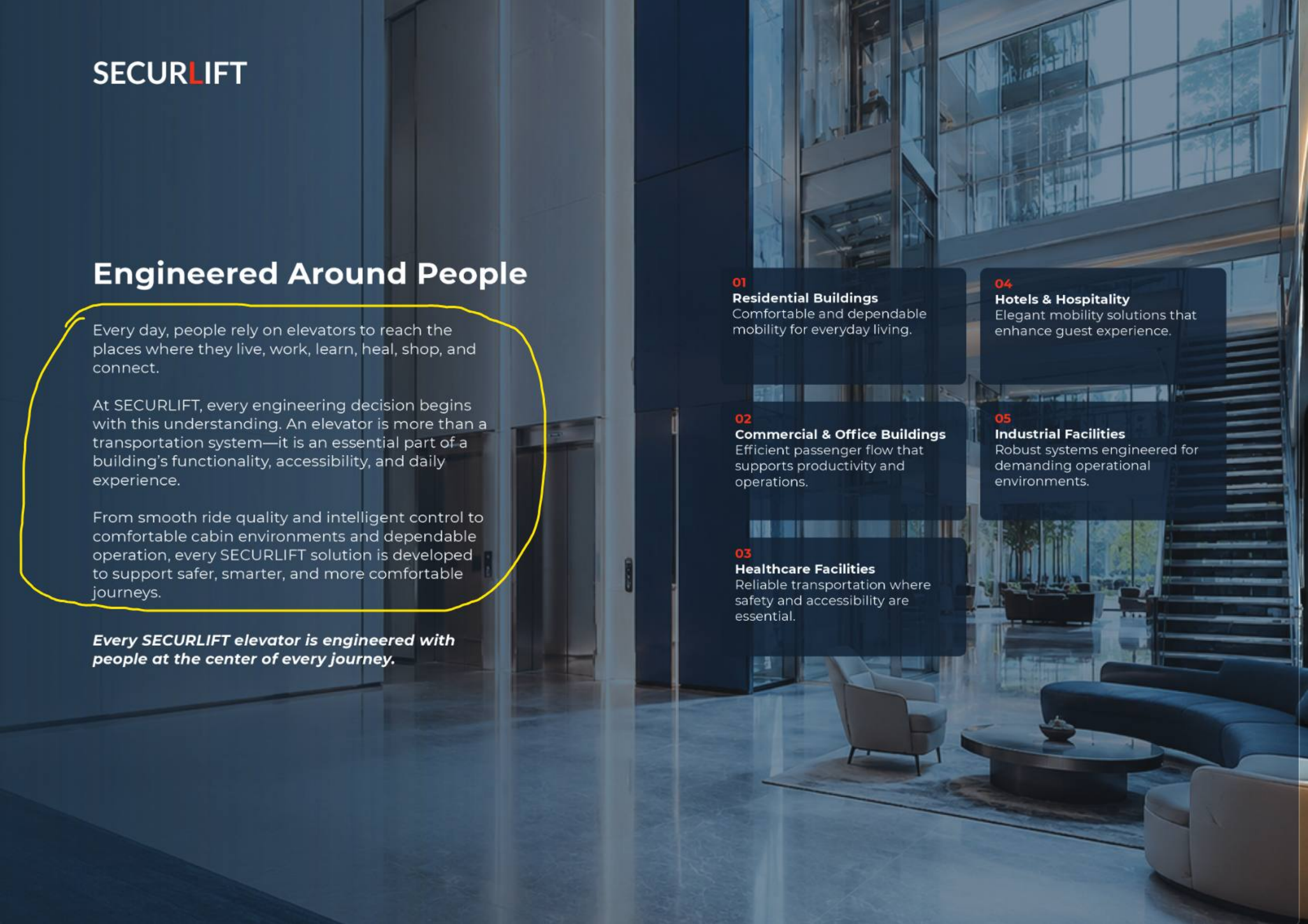
Engineered Around People

Every day, people rely on elevators to reach the places where they live, work, learn, heal, shop, and connect.

At SECURLIFT, every engineering decision begins with this understanding. An elevator is more than a transportation system—it is an essential part of a building's functionality, accessibility, and daily experience.

From smooth ride quality and intelligent control to comfortable cabin environments and dependable operation, every SECURLIFT solution is developed to support safer, smarter, and more comfortable journeys.

Every SECURLIFT elevator is engineered with people at the center of every journey.



01
Residential Buildings
Comfortable and dependable mobility for everyday living.

02
Commercial & Office Buildings
Efficient passenger flow that supports productivity and operations.

03
Healthcare Facilities
Reliable transportation where safety and accessibility are essential.

04
Hotels & Hospitality
Elegant mobility solutions that enhance guest experience.

05
Industrial Facilities
Robust systems engineered for demanding operational environments.

SECURLIFT

Engineering Excellence

Engineering is the foundation of every SECURLIFT elevator. From the earliest design concept to final production and system integration, every stage is guided by precision, consistency, and dependable performance.

SECURLIFT follows a systematic engineering approach that integrates mechanical design, electrical systems, intelligent control technologies, and manufacturing expertise into one complete elevator solution.

Every project presents unique architectural and operational requirements. Whether serving a residential tower, a commercial development, a healthcare facility, or an industrial building, SECURLIFT develops solutions aligned with the building's intended use, traffic demands, and technical specifications.

Engineering excellence is measured not only by how an elevator is built, but by how reliably it performs every day.

01
Precision by Design
Every system begins with careful engineering and technical planning.

02
Performance by Integration
Mechanical, electrical, and control systems work as one complete solution.

03
Reliability by Process
Standardized engineering contributes to dependable long-term operation.

04
Designed for Modern Buildings
Solutions developed for today's architectural and operational requirements.



SECURLIFT

Intelligent Elevator Technology

SECURLIFT integrates intelligent control systems, advanced, safety monitoring, touchless interaction, efficient dispatching and smooth ride performance to deliver a new standard of elevator excellence.

Our technology works seamlessly together-from real-time self-diagnostics and precise leveling to AI- powered dispatching and voice-activated calling-creating safer, smarter, and more comfortable journeys in every building.

Technology shapes performance.
Intelligence elevates every journey.

Advanced Safety Monitoring

Intelligent Dispatching

Precision & Accuracy

Passenger Comfort

01

Intelligent Control Architecture

Coordinated elevator operation with accuracy, efficiency and reliability.

02

Self-Testing Brake Monitoring

Continuous brake force testing with real-time alerts to ensure reliable stopping performance.

03

Unintended Car Movement Protection (UCMP)

Automatically detects any unintended car movement and ensures secure stop and passenger protection.

04

Smart Light Curtain Protection

High-resolution light curtain system for intelligent detection and enhanced passenger safety.

05

Millimeter-Level Leveling Precision

Advanced sensors ensure precise floor alignment for smooth and comfortable entry and exit.

06

Voice & Touchless Elevator Calling

Voice-activated and touchless calling for a hygienic and convenient experience.

SECURLIFT

Small Machine Room Passenger Elevator

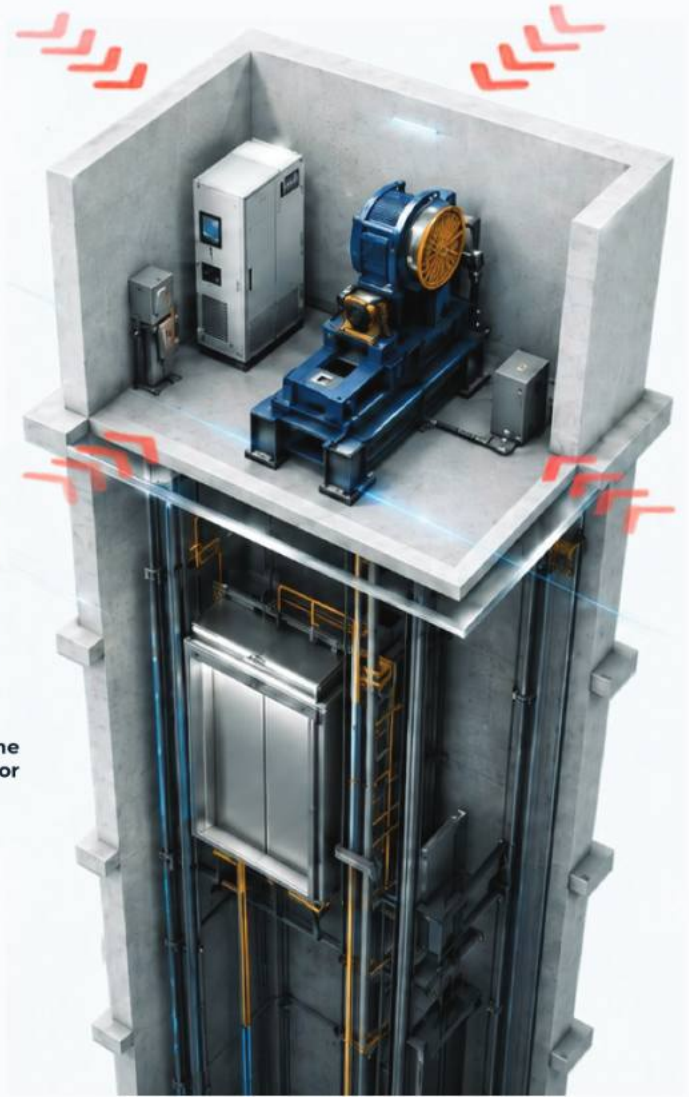
SECURLIFT small machine room passenger elevators are engineered to reduce space requirements while maintaining dependable performance, installing practically and architectural flexibility. They are ideal for commercial, hospitality, residential, and mixed use developments where efficient planning matters.

up to

50%

more efficient space planning





Flexible Design

The optimized machine room structure allows greater planning flexibility and supports cleaner integration with the building's architectural layout.



Efficient Installation

A simplified configuration helps streamline installation and project execution, supporting faster coordination for both new developments and upgrade projects.



Space-Saving Machine Room

SECURLIFT's compact machine room concept helps reduce the required machine room footprint while preserving reliable operation and service accessibility.



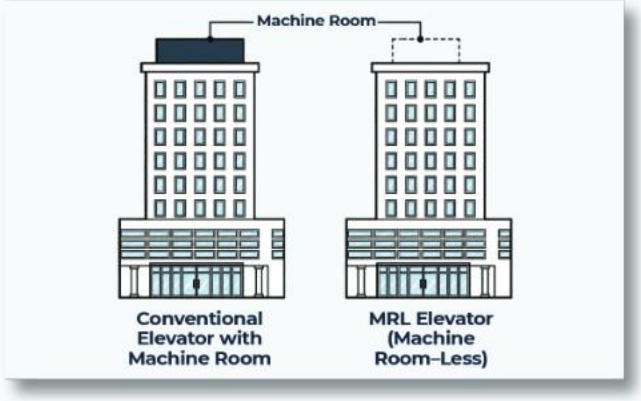
SECURLIFT

Machine Room-Less Passenger Elevator

Space-saving vertical mobility for modern buildings

SECURLIFT MRL elevators eliminate the need for a separate machine room by integrating the traction machine within the hoistway at the top of the shaft. This optimizes usable building space and enables greater design flexibility for architects and developers.

Engineered for efficiency and reliability, our MRL elevators deliver smooth, quiet, and safe passenger mobility—ideal for residential, commercial, and hospitality projects that demand performance without compromise.



Optimized Space

Eliminates the need for a separate machine room, freeing up valuable floor area for greater usability.

Flexible Planning

Supports modern architectural layouts with reduced overhead requirements and simplified building design.

Efficient Performance

High-efficiency traction technology ensures smooth rides, energy savings, and long-term reliability.



SECURLIFT

Solutions for Every Building

Elevator solutions developed around building purpose, passenger flow, architecture, and long-term performance.

Every building has its own purpose. A residential tower demands comfort and quiet operation. A hospital depends on reliability and uninterrupted performance. A commercial complex requires efficient passenger flow, while an industrial facility prioritizes durability and operational capability.

Recognizing these diverse requirements, SECURLIFT develops elevator solutions engineered around the function, traffic patterns, architectural design, and operational needs of each building.

Every solution is carefully selected to deliver the right balance of performance, safety, efficiency, and passenger experience.



Residential Buildings



Commercial Buildings



Healthcare Facilities



Hospitality & Retail



Industrial Facilities



Public Infrastructure

SECURLIFT

Residential & Passenger Mobility

Comfortable, quiet, and dependable elevator solutions for everyday living.



SE-LICAR12

Ceiling: Titanium mirror- finished SS, linear lighting, downlights
Side wall: Titanium hairline- finished SS. Linear lighting
Rear wall: Titanium hairline- finished SS. Linear lighting
Front wall, door header, operation panel: Titanium hairline- finished SS
Car door: Titanium hairline-finished SS
Floor: PVC or marble (optional)



SE-AGV2410

Ceiling: White starry sky ceiling, LED light strips around
Bock wall: White Chonghong gloss or art gloss, bronze in the middle stainless steel decoration, hidden atmosphere light
Side wall: Antique copper hairline stainless steel or art decoration board, middle Bronze stainless steel, metal decorative strips
Floor: marble



SE-AGV2409

Ceiling: Spray-coated steel plate, hidden light strip
Bock wall: Walnut color-patterned steel plate, champagne gold stainless steel
Side wall: Walnut color-patterned steel plate, champagne gold stainless steel
Floor: PVC (marble optional)



SE-AGK2408

Ceiling: White steel plate, linear light, LED light
Back wall: Rose gold mirror stainless steel , linear light, leather
Side wall: Rose gold mirror stainless steel, leather
Floor: PVC (marble optional)

SECURLIFT

Residential & Passenger Mobility



SE-AGK2412

Ceiling: Stainless steel, acrylic plate
Bock wall: Middle panel: transparent art gloss Auxiliary panel: Block-titanium sandblasted stainless steel
Side wall: Bronze sta inless steel, concealed light strip
Floor: PVC (marble optional)



SE-AGK2413

Ceiling: Mirror stainless steel, acrylic lighting, LED lights
Bock wall: Bronze hairline stainless steel, mirror etching
Side wall: Bronze hairline stainless steel, mirror etching
Floor: PVC (marble optional)



SE-AGV2405

Ceiling: Bronze mirror stainless steel, LED lights
Back wall: Bronze hairline stainless steel, mirror etching
Side wall: Bronze hairline stainless steel
Floor: PVC (marble optional)



SE-AGK2416

Ceiling: Pointed steel plate, reflective light strip, LED light
Back wall: Champagne gold stainless steel, wood finish
Side wall: Champagne gold stainless steel, wood finish
Floor: PVC (marble optional)

Every journey in SECURLIFT passenger elevator feels like being carried in a mother's embrace—gentle, reassuring, and effortlessly smooth.

SECURLIFT

Commercial & Office Mobility

Efficient, reliable, and refined elevator solutions for modern business environments.



SE-AGK2405

Ceiling: Starry sky ceiling
Back wall: Silver spray, black titanium mirror stainless steel, LED light strip
Side wall: Silver spray, black titanium mirror stainless steel, LED light strip
Floor: PVC (marble optional)



SE-AGK2404

Ceiling: Black titanium hairline stainless steel, LED light strip, LED light
Back wall: Black titanium mirror stainless steel
Side wall: Black titanium hairline stainless steel, LED light strip
Floor: PVC (marble optional)



SE-AGV2402

Ceiling: Mirror stainless steel, acrylic lighting
Back wall: Hairline stainless steel, black titanium mirror stainless steel etching
Side wall: Hairline stainless steel, black titanium mirror stainless steel
Floor: PVC (marble optional)



SE-AGK2410

Ceiling: Black titanium mirror stainless steel,
etching, LED light strip
Back wall: Black titanium mirror stainless steel, etching, LED light strip
Side wall: Hairline stainless steel, black titanium mirror stainless steel
Floor: PVC (marble optional)

SECURLIFT

Commercial & Office Mobility



SE-AGK2402

Ceiling: Mirror stainless steel, acrylic lighttransmitting
plate
Back wall: Black. titanium mirror stainless steel, wood grain makeup board
Side wall: Black titanium mirror stainless steel, wood grain makeup board
Floor: PVC (marble optional)



SE-AGV2406

Ceiling: White metal point, brown mirror stainless steel edging, built-in ambient light
Car wall: Pointed steel plate, ecological resin plate, block mirror stainless steel strip
Floor: PVC (marble optional)



SE-LICAR13

Ceiling: Mirror- finished SS, acrylic lighting fixtures, LEDs
Sidewall: Bronze hairline- finished SS, mirror-etched SS
Rear wall: Bronze hairline- finished SS, mirror etched SS
Front wall, door header, operation panel: Hairline- finished SS
Car door: Hairline- finished SS
Floor:PVC or marble (optional)



SE-AGK2403

Ceiling: Black titanium hairline stainless steel, acrylic light strip, LED light
Back wall: Black titanium mirror stainless steel, black hairline stainless steel
Side wall: Black titanium mirror stainless steel, black hairline stainless steel, rock board
Floor: PVC (marble optional)

Amid the demands of a busy working day, every journey in a SECURLIFT commercial elevator offers a moment of calm—where pressure fades, the mind unwinds, and peace takes over.

SECURLIFT

Healthcare Mobility

Reliable, smooth, and accessible elevator solutions for healthcare environments.



SE-LICAR14

Ceiling: Black titanium mirror-finished SS frame, flat panel lights
Sidewall: Black titanium mirror-finished stainless-steel, mirror- finished SS
Rear wall: Mirror polished etched SS
Front wall, door header, operation panel: Hairline-finished stainless steel
Skirting line: Aluminum alloy, Lamp strip (top/side wall)
Car door: Hairline-finished SS
Floor: PVC or marble（optional)



SE-LICAR01

Ceiling: Hairline- finished stainless steel frame, acrylic lighting fixtures
Three-sided wall: Hairline- finished stainless steel
Front wall, door header, operation panel: Hairline-finished stainless steel
Car door: Hairline-finished stainless steel.
Floor: PVC



SE-LICAR11

Ceiling: Black titanium hairline stainless steel, acrylic light strip, LED light
Back wall: Black titanium mirror stainless steel, black hairline stainless steel
Side wall: Black titanium mirror stainless steel, black hairline stainless steel, rock board
Floor: PVC (marble optional)



SE-AT805

Back wall（Material）: steel, light, transparent panel
Back wall (Material): steel, central: mirrored edges steel
Handrails (Material): anodized steel
Floor (Material): PVC

SECURLIFT

Healthcare Mobility



SE-AGK2401

Ceiling: Mirror stainless steel, acrylic lighting, LED lights
Back wall: Hairline stainless steel, mirror etching stainless steel
Side wall: Hairline stainless steel
Floor: PVC (marble optional)



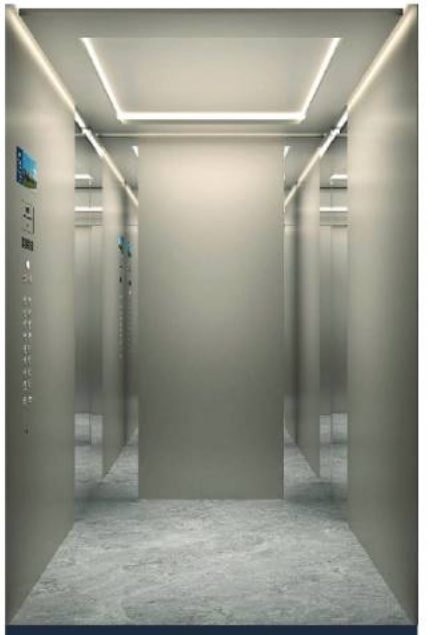
SE-LICAR10

Celling: Mirror-finished stainless-steel frame. LEDs
Sidewall: Hairline-finished stainless steel
Rear wall: Hairline-finished stainless steel, mirror-etched stainless steel, light strips
Front wall, door header, operation panel: Hairline-finished stainless steel
Cardoor: Hairline-finished stainless steel
Floor: PVC or marble (optional)



SE-AGV2403

Ceiling: Hairline stainless steel, light strip, LED light
Back wall: Black t itanium mirror, light strip, rock board
Side wall: Hairline stainless steel
Floor: PVC (marble optional)



SE-AT812

Side Walls (Material): Painted Steel
Rear Wall (Material): Silver, Pearl
Rear Wall (Material): Mirrored, Stainless Steel; painted steel in the center
Floor (Material): Stone + Marble

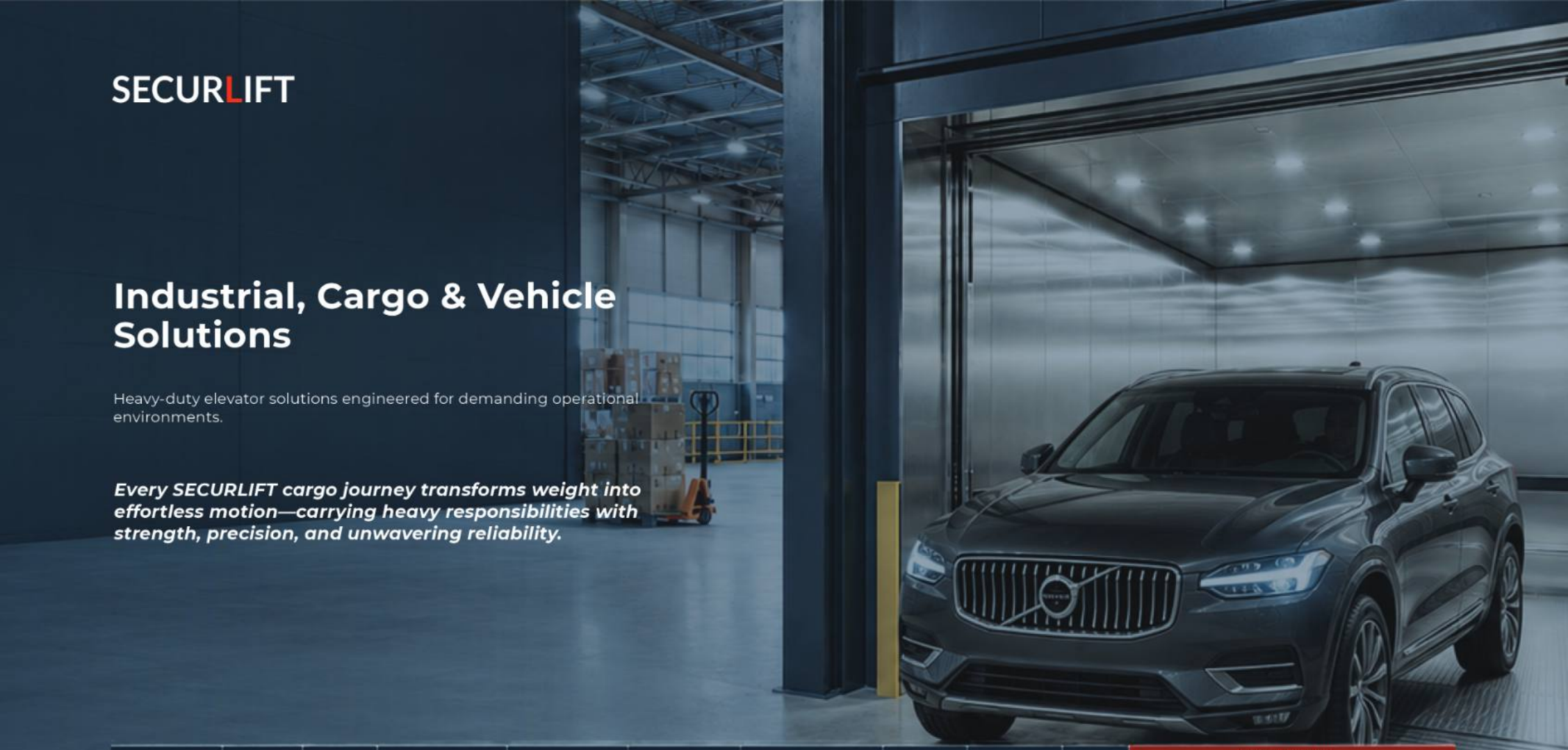
A journey in a SECURLIFT healthcare elevator feels like being guided by a caring hand—gentle in motion, quiet in comfort, and reassuring at every moment.

SECURLIFT

Industrial, Cargo & Vehicle Solutions

Heavy-duty elevator solutions engineered for demanding operational environments.

Every SECURLIFT cargo journey transforms weight into effortless motion—carrying heavy responsibilities with strength, precision, and unwavering reliability.



Model	Load (KG)	Speed (m/s)	Car Specifications (mm)	Door Opening (WxOPH (mm)	Well Size (HWXHD (mm)	Machine Room Size (MRWXMRDD (mm)	Pit Depth (mm)	Top Floor (Height (HTM)	Power (KW)	Acting Force (N)				
										R1	R2	R3	P1	P2
THJ1000/0.5	1000	0.5	1400x1700	1200x2100	2200x2200	2500x2500	1500	4200	7.5	54600	47800	7400	88000	68000
THJ1600/0.5	1600	0.5	1500x2300	1400x2100	2500x2800	2500x2800	1500	4200	11	67600	58200	7400	124000	92000
THJ2000/0.5	2000	0.5	1800x2300	1500x2100	2800x2800	2800x2800	1500	4200	11	85600	55200	8400	144000	104000
THJ3000/0.5	3000	0.5	2000x2800	1800x2100	3250x3300	3250x3300	1500	4200	15	144800	75200	12000	224000	164000
THJ4000/0.5	4000	0.5	2200x3300	2200x2300	3700x3800	3700x3800	1500	5000	18.5	190000	105200	16400	148000	108000
THJ5000/0.5	5000	0.5	2400x3600	2400x3600	3800x4100	3800x4100	1500	5000	22	213800	117200	18200	172000	122000

SECURLIFT

Vehicle Elevator & Parking Solutions

Space-efficient vertical vehicle lifting systems engineered for safe parking, service access, and smarter space utilization.

SECURLIFT delivers premium car lift and parking solutions designed for residential buildings, showrooms, service centers, and commercial facilities. Our systems combine robust engineering, precision manufacturing, and intelligent design to create reliable vertical parking and service access.

With a 2.3-ton class capacity and a stable two-post structure, SECURLIFT helps you maximize space, enhance operational efficiency, and deliver long-term performance you can trust.

Engineered to lift vehicles safely, efficiently, and with confidence.



01
Space Optimization

Maximize parking capacity with a compact footprint and vertical efficiency.

02
Stable Lifting Structure

Heavy-duty columns and reinforced platform deliver exceptional stability and durability.

03
2.3T Class Capacity

Engineered for 2.3-ton lifting capacity—ideal for sedans, SUVs, and more.

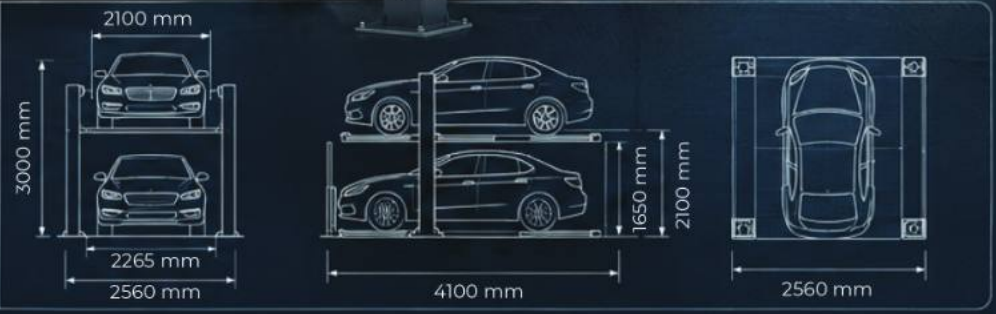
04
Safe Vehicle Access

Smooth, secure lifting for easy parking and reliable service access.

TECHNICAL OVERVIEW

2.3T TWO-POST CAR LIFT

- Lifting Capacity: 2,300 kg (2.3T)
- Rated Oil Pressure: 18 MPa
- Motor Power: 2.2 kW
- Lifting Height: 2,100 mm
- Drive-Thru Width: 2,560 mm



SECURLIFT

Panoramic Mobility

Architectural elevator solutions that combine openness, elegance, and smooth vertical movement.

SECURLIFT Panoramic Mobility Solutions are developed for hotels, shopping centers, commercial buildings, and landmark projects where visibility, passenger comfort, and architectural identity matter equally.

Where movement meets architecture, panoramic mobility creates a lasting impression.



01
Open Views

02
Architectural Elegance

03
Smooth Passenger Experience

04
Landmark Appeal

SECURLIFT



COMPONENTS & CONTROL



HANDRAIL FINISH-SILVER | HANDRAIL FINISH-GOLD | TOUCHSCREEN COP | FLOOR INDICATOR

PREMIUM MATERIAL FINISHES



BLACK MARBLE | WHITE MARBLE | STAINLESS STEEL ETCHED | GOLD MIRROR ETCHED

CONSTRUCTION SKETCH SERIES



TYPE 1 OCTAGONAL | TYPE 2 ROUND | TYPE 3 OCTAGONAL WITH OFFSET | TYPE 4 ROUND WITH OFFSET | TYPE 5 OCTAGONAL DOUBLE FRAME | TYPE 6 ROUND DOUBLE FRAME

Model	Load (KG)	Passenger No.	Speed (m/s)	Car Specifications (mm)	Door Opening (JxOPH (mm)	Well Size (HWXHD (mm)	Machine Room Size (MRWXMRDD (mm)	Pit Depth (mm)	Top Floor (Height (HTM)	Power (KW)	Acting Force (N)				
											R1	R2	R3	P1	P2
TGW450/0.1	450	6	1	1000×1400	700x2100	2400×1050-2000	1800	1800	4600	3.2	17600	22400	52000	41000	41000
TGW450/1.5	450	6	1.5	1000×1400	700x2100	2400×1050-2000	1900	1900	4700	4.9	17600	22400	52000	41000	41000
TGW630/1.0	630	8	1	1100×1600	800×2100	2500×1200-2200	1800	1800	4600	4.3	21200	28800	65000	52000	52000
TGW630/1.5	630	8	1.5	1100×1600	800×2100	2500×1200-2200	1900	1900	4700	6.4	21200	28800	65000	52000	52000
TGW630/1.75	630	8	1.75	1100×1600	800×2100	2500×1200-2200	1900	1900	4700	7.5	21200	28800	65000	52000	52000
TGW800/1.0	800	10	1	1200K1800	800×2100	2600×1300-2400	1800	1800	4600	5.4	25200	3520	80000	64000	64000
TGW800/1.5	800	10	1.5	1200K1800	800×2100	2600×1300-2400	1900	1900	4700	8.1	25200	3520	80000	64000	64000
TGW800/1.75	800	10	1.75	1200K1800	800×2100	2600×1300-2400	1900	1900	4700	9.4	25200	3520	80000	64000	64000
TGW1000/1.0	1000	13	1	1300×1900	900×2100	2700×1350-2500	1800	1800	4600	6.7	29200	42800	96000	76000	76000
TGW1000/1.5	1000	13	1.5	1300×1900	900×2100	2700×1350-2500	1900	1900	4700	10.0	29200	42800	96000	76000	76000
TGW1000/1.75	1000	13	1.75	1300×1900	900×2100	2700×1350-2500	1900	1900	4700	11.7	29200	42800	96000	76000	76000

SECURLIFT

Premium Interior Experience

Elevator interiors designed to create comfort, refinement, and architectural harmony.

Inside a SECURLIFT cabin, every surface, light, and detail is designed to surround you with comfort—turning ordinary movement into a refined experience.



01 Comfort

02 Refinement

03 Harmony

04 Confidence

SECURLIFT

Operation Panel

SECURLIFT offers a versatile range of elegantly designed operation panels for both inside the cabin and landing areas, combining intuitive control, refined aesthetics, and reliable performance.



SE-XCOP01 SE-XCOP02 SE-XCOP03

Optional Display



SE-XLCS01
Digital Advertising Display



SE-XLCS02
Solid Color LCD In-car Display



SE-XLCS03
Solid Color LCD In-car Display

Optional Screen Sizes





SE-XLCH04-1 SE-XLCH10-1 SE-XLCH08-1



SE-XLCH11-1 SE-XLCH05-1 SE-LC-L06

Panel Material



Hairline-finished stainless steel
Mirror-finished stainless steel
Titanium stainless steel

Button



SE-XLCB11



SE-XLCB11 Titanium



SE-XLCB02



SE-XLCB08



SE-XLCB07





SECURLIFT

Intelligent Display Interface

SECURLIFT display solutions combine technology, usability, and visual clarity to improve the passenger interface experience.

From compact TFT indicators to video displays and touch-screen panels, each option is developed to support modern elevator environments with smart communication and contemporary design.

TFT DISPLAY


SE-AT5051


SE-AT4301


SE-AT5001


SE-AT7002


SE-AT8101


SE-AT0103

VIDEO TFT DISPLAY


SE-AT0402


SE-AT2101


SE-AT5002


SE-AT8501

TOUCH SCREEN DISPLAY


SE-ATC815


SE-ATC816

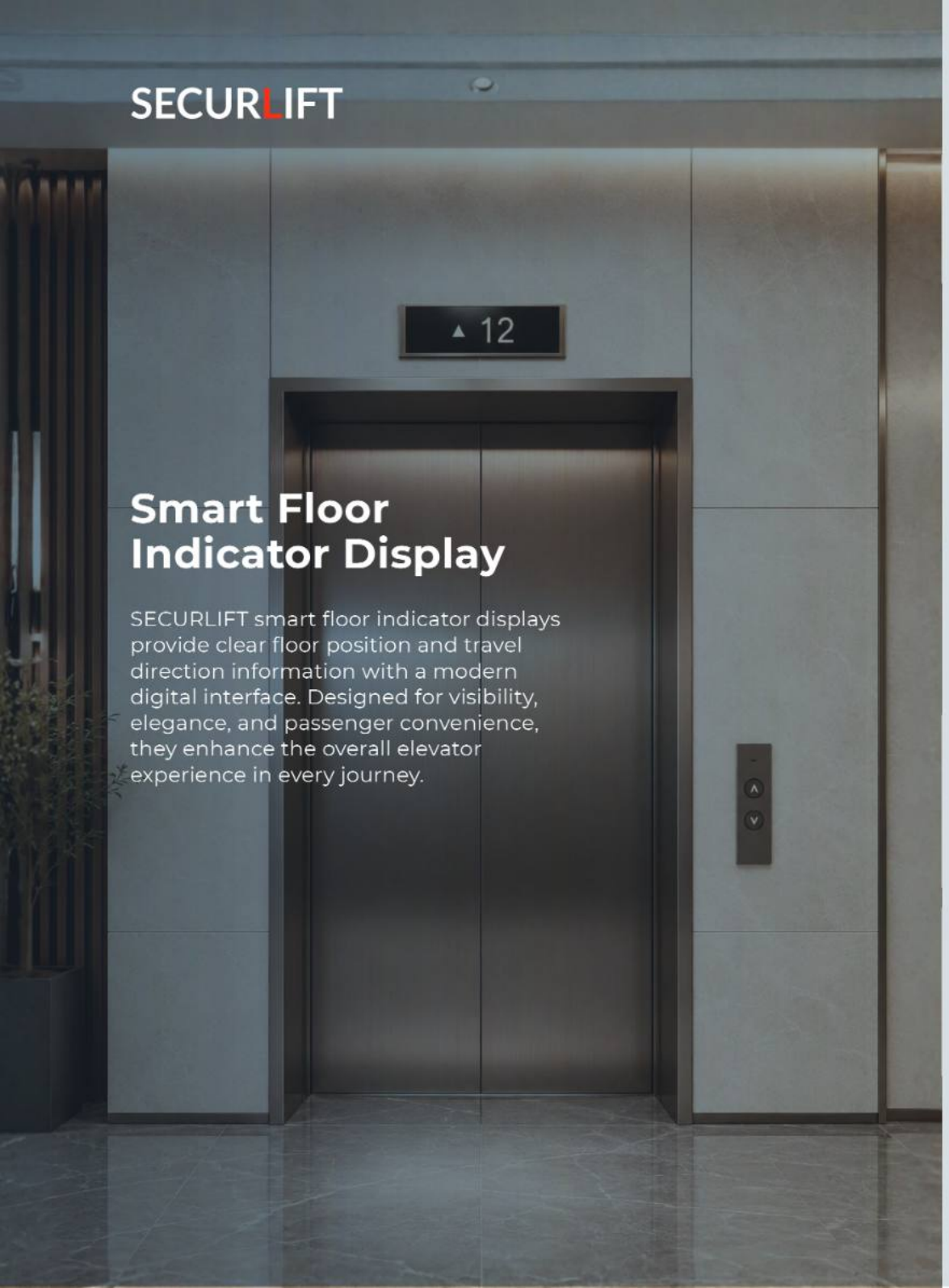

SE-ATC817


SE-ATC818


SE-ATC819


SE-ATC820

SECURLIFT



Smart Floor Indicator Display

SECURLIFT smart floor indicator displays provide clear floor position and travel direction information with a modern digital interface. Designed for visibility, elegance, and passenger convenience, they enhance the overall elevator experience in every journey.

Destination Floor Indicators



SE-AT-SG001



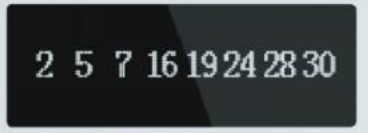
SE-AT-SG002



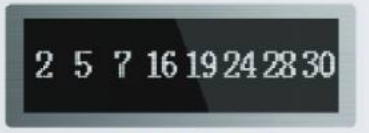
SE-AT-SG003



SE-AT-SG004



SE-AT-SG005



SE-AT-SG006

Elevator Signs



SE-AT-840



SE-AT-850

Arrival indicator



SE-AT-860



SE-AT-880



SE-AT-950



SE-AT-960



SE-AT-970



SE-AT-980



SE-AT-990

SECURLIFT

Passenger Flow Distribution Systems

SECURLIFT passenger flow distribution systems help organize elevator traffic by guiding passengers to the most suitable elevator before they enter the lobby. By improving dispatch efficiency, reducing waiting time, and managing passenger movement more intelligently, the system supports smoother operation in commercial buildings, hospitals, hotels, and high-traffic environments.

MONARCH & STEP Series



SE-AT-DDS-T1-B2-M



SE-AT-DDS-STEP04



SE-AT-858-M



SE-AT-DDS-K1-M



SE-AT-DDS-T1-B1-M



SE-AT-DDS-STEP01



SE-AT-C2401/02/03



SE-AT-DDS-STEP05



SE-AT-DDS-STEP07/08 SE-AT-DDS-STEP03

SECURLIFT

Every Detail Matters

Cabin Ceiling


SE-CL2401


SE-CL2402


SE-CL2403


SE-CL2404


SE-CL2405


SE-CL2406


SE-CL2407


SE-CL2408


SE-CL2409


SE-CL2410


SE-CL2411


SE-CL2412


SE-CL2413

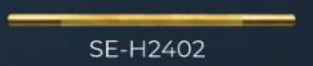

SE-CL2414


SE-CL2415

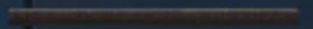

SE-CL24016

Handrail

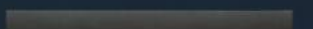

SE-H2401


SE-H2402


SE-H2403


SE-H2404


SE-H2405


SE-H2406


SE-H2407


SE-H2408


SE-H2409

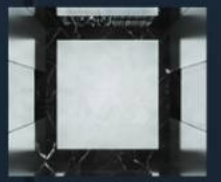
Cabin Floor


SE-F2401


SE-F2402


SE-F2403


SE-F2404


SE-F2405


SE-F2406


SE-F2407


SE-F2408

Because perfection is not one grand achievement—it is the result of every detail working flawlessly together.

SECURLIFT

SECURLIFT PASSENGER ELEVATOR SPECIFICATION

Model	Load (KG)	Passenger No.	Speed (m/s)	Car Specification CW×CD (mm)	Door Opening JJ×OPH (mm)	Well Size HW×HD (mm)	Machine Room Size MRW×MRD (mm)	Pit Depth H1 (mm)	Top Floor Height OH (mm)	Power (kW)	R1 (N)	R2 (N)	R3 (N)	P1 (N)	P2 (N)
SE450/1.0	450	6	1	1100×1100	700×2100	1700×1700	1700×1700	1400	4500	3.2	28800	17200	1900	44000	35000
SE450/1.5	450	6	1.5	1100×1100	700×2100	1700×1700	1700×1700	1500	4600	4.9	28800	17200	1900	44000	35000
SE630/1.0	630	8	1	1400×1100	800×2100	2000×1700	2000×1700	1400	4500	4.3	35200	21800	4300	58000	45600
SE630/1.5	630	8	1.5	1400×1100	800×2100	2000×1700	2000×1700	1500	4600	6.4	35200	21800	4300	58000	45600
SE630/1.75	630	8	1.75	1400×1100	800×2100	2000×1700	2000×1700	1600	4700	7.5	35200	21800	4300	58000	45600
SE800/1.0	800	10	1	1400×1350	800×2100	2000×2000	2000×2000	1400	4500	5.4	44800	27400	5400	72000	56000
SE800/1.5	800	10	1.5	1400×1350	800×2100	2000×2000	2000×2000	1500	4600	8.1	44800	27400	5400	72000	56000
SE800/1.75	800	10	1.75	1400×1350	800×2100	2000×2000	2000×2000	1600	4700	9.4	44800	27400	5400	72000	56000
SE1000/1.0	1000	13	1	1600×1400	900×2100	2200×2000	2200×2000	1400	4500	6.7	53400	32200	6000	88000	68000
SE1000/1.5	1000	13	1.5	1600×1400	900×2100	2200×2000	2200×2000	1500	4600	10	53400	32200	6000	88000	68000
SE1000/1.75	1000	13	1.75	1600×1400	900×2100	2200×2000	2200×2000	1600	4700	11.7	53400	32200	6000	88000	68000
SE1150/1.0	1150	15	1	1900×1400	1000×2100	2500×2100	2500×2100	1400	4600	7.8	55600	36300	7800	98000	75000
SE1150/1.5	1150	15	1.5	1900×1400	1000×2100	2500×2100	2500×2100	1500	4700	11.7	55600	36300	7800	98000	75000
SE1150/1.75	1150	15	1.75	1900×1400	1000×2100	2500×2100	2500×2100	1600	4800	13.6	55600	36300	7800	98000	75000
SE1250/1.0	1250	16	1	1900×1500	1100×2100	2500×2200	2500×2200	1400	4600	8.5	60400	39400	8500	106000	81000
SE1250/1.5	1250	16	1.5	1900×1500	1100×2100	2500×2200	2500×2200	1500	4700	12.7	60400	39400	8500	106000	81000
SE1250/1.75	1250	16	1.75	1900×1500	1100×2100	2500×2200	2500×2200	1600	4800	14.9	60400	39400	8500	106000	81000
SE1350/1.0	1350	18	1	1900×1600	1100×2100	2500×2300	2500×2300	1400	4600	9.2	67200	43400	8700	114000	87000
SE1350/1.5	1350	18	1.5	1900×1600	1100×2100	2500×2300	2500×2300	1500	4700	13.8	67200	43400	8700	114000	87000
SE1350/1.75	1350	18	1.75	1900×1600	1100×2100	2500×2300	2500×2300	1600	4800	16.1	67200	43400	8700	114000	87000
SE1600/1.0	1600	21	1	2000×1750	1200×2100	2600×2450	2600×2450	1400	4600	11	73600	47600	9600	128000	96000
SE1600/1.5	1600	21	1.5	2000×1750	1200×2100	2600×2450	2600×2450	1500	4700	16.6	73600	47600	9600	128000	96000
SE1600/1.75	1600	21	1.75	2000×1750	1200×2100	2600×2450	2600×2450	1600	4800	19.4	73600	47600	9600	128000	96000

- The data is for design reference only. For detailed parameters, the technical drawing should be taken as the final criterion.
- If the required specification exceeds the above range, please contact SECURLIFT.

SECURLIFT

Designed for Continuous Movement

SECURLIFT Escalators and Moving Walkways are designed to support smooth passenger flow, safe movement, and modern architectural environments.

Every building has its own rhythm. From commercial spaces to public facilities, each project requires a mobility solution that moves people efficiently, comfortably, and reliably.

With flexible design, durable engineering, and dependable performance, SECURLIFT helps every space move with confidence. Because true mobility is not only about movement—it is about creating a safer, smoother, and more connected journey.

Your building is designed for movement. Your mobility system should be too.



01 Smooth Movement

02 Passenger Flow

03 Space Efficiency

SECURLIFT

Escalator & Moving Walk

ENGINEERED FOR SMOOTH MOVEMENT.
BUILT FOR RELIABILITY.

SECURLIFT escalators and moving walks are designed to deliver safe, efficient, and comfortable passenger flow in demanding environments.

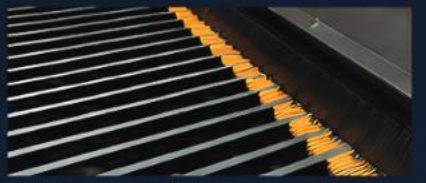
Every project has unique architectural requirements. That's why precision in inclination angle, truss alignment, step synchronization, and landing coordination is essential for long-term performance and safety.

From shopping malls and metro stations to airports and commercial complexes, SECURLIFT provides mobility solutions that combine advanced engineering, energy efficiency, and dependable operation.

KEY TECHNICAL FEATURES



STEP CHAIN - ROLLER SYSTEM
Ensures precise step movement and smooth operation.



COMB PLATE SAFETY
Provides safe and accurate transition at landing areas.



SKIRT PANEL BRUSH
Reduces friction and prevents foreign objects from entering.



HANDRAIL INLET
Smooth handrail entry for enhanced passenger comfort.



HANDRAIL SYNCHRONIZATION
Handrail speed perfectly matches step speed for safety and comfort.



DRIVE MACHINE
High-efficiency traction system ensures stable and reliable power.



STEP ILLUMINATION
Improves visibility and adds premium experience.



INSPECTION OPERATION
Designed for easy maintenance and reliable daily operation.



VVVF DRIVE SYSTEM
Energy-efficient drive for smooth start, stop, and speed control.



RIGID TRUSS STRUCTURE
High-strength truss design ensures stability and long service life.

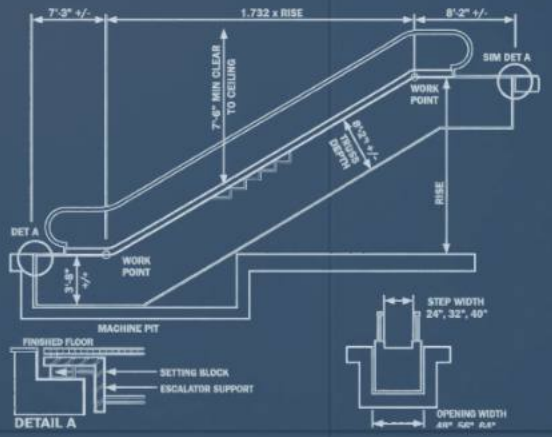


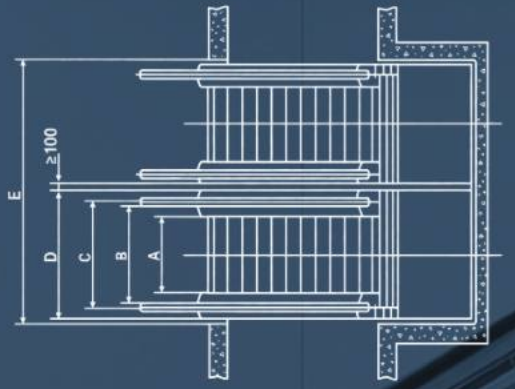
01 RELIABLE PERFORMANCE
Precision engineering and proven components ensure long-term stable operation.

02 ENERGY EFFICIENCY
VVVF drive system reduces energy consumption and supports sustainable building operation.

03 BETTER EXPERIENCE
Smooth movement, low noise, and modern design deliver a premium passenger experience.

SECURLIFT





Escalator Specification Step Measurement

Step Width mm	A	B	C	D	E
800	800	1028	1038	1400	3000
1000	1000	1228	1238	1600	3400

35° Escalator Specification

Type & Model	Travelling Height (mm)	Net Weight (kN)	R1 (KN)	R2 (KN)	Motor Power KW	Transport Size H	Transport Size L
VF800/0.5-35° Speed: 0.5m/s	3000	112	98	88	5.5	2850	10180
	3500	120	104	94	5.5	2890	11030
	4000	126	112	100	5.5	2920	11890
	4500	132	118	106	8	2940	12750
	5000	140	124	112	8	2970	13610
	5500	146	130	116	8	2980	14470
	6000	152	138	122	11	3000	15330
VF1000/0.5-35° Speed: 0.5m/s	3000	120	112	100	5.5	2850	10180
	3500	126	120	106	5.5	2890	11030
	4000	134	128	114	8	2920	11890
	4500	142	134	120	8	2940	12750
	5000	148	142	128	11	2970	13610
	5500	158	154	138	11	2980	14470
	6000	166	162	144	11	3000	15330

30° Escalator Specification

Type & Model	Travelling Height (mm)	Net Weight (kN)	R1 (KN)	R2 (KN)	Motor Power (kW)	Transport Size H	Transport Size L
VF800/0.5-30° Speed: 0.5m/s	3000	118	104	94	5.5	2750	10900
	3500	126	112	100	5.5	2780	11890
	4000	134	120	108	5.5	2810	12880
	4500	142	128	114	8	2830	13870
	5000	148	136	120	8	2840	14860
	5500	164	148	132	8	2860	15860
	6000	172	156	138	11	2870	16850
VF1000/0.5-30° Speed: 0.5m/s	3000	126	118	106	5.5	2750	10900
	3500	134	128	114	8	2780	11890
	4000	142	136	122	8	2810	12880
	4500	150	146	130	8	2830	13870
	5000	166	158	142	11	2840	14860
	5500	174	168	150	11	2860	15860
	6000	184	176	158	11	2870	16850

SECURLIFT

Global Component Partners

SECURLIFT works with internationally recognized component and technology partners to ensure the highest standards of quality, reliability, safety and long-term performance across every elevator solution.

Weidmüller
VACON DRIVEN BY DRIVES
Schneider Electric
pizzato
molex
GIOVENZANA INTERNATIONAL B.V.
Fuji Electric
esse-ti TELECOMUNICAZIONI
ELCA
ELGO ELECTRONIC
BST We pursue the best !
BERNSTEIN
ABB



SECURLIFT

Global References

SECURLIFT technology and elevator solutions are represented across residential, commercial, hospitality, healthcare, retail and public mobility environments worldwide.



U-Bahn, Germany



Edinburgh College, Edinburgh



Atlantis, Dubai



American Hospital, Dubai



Al Wasi Tower, Dubai



Torre Adriano, Milano



IKEA, Dubai & Lugano



Bayerischer Hof, München



OMPI, Genève



UEFA, Nyon



Place Vendöme, Paris



Swatch Group, Biel

SECURLIFT

Designed Around Your Vision

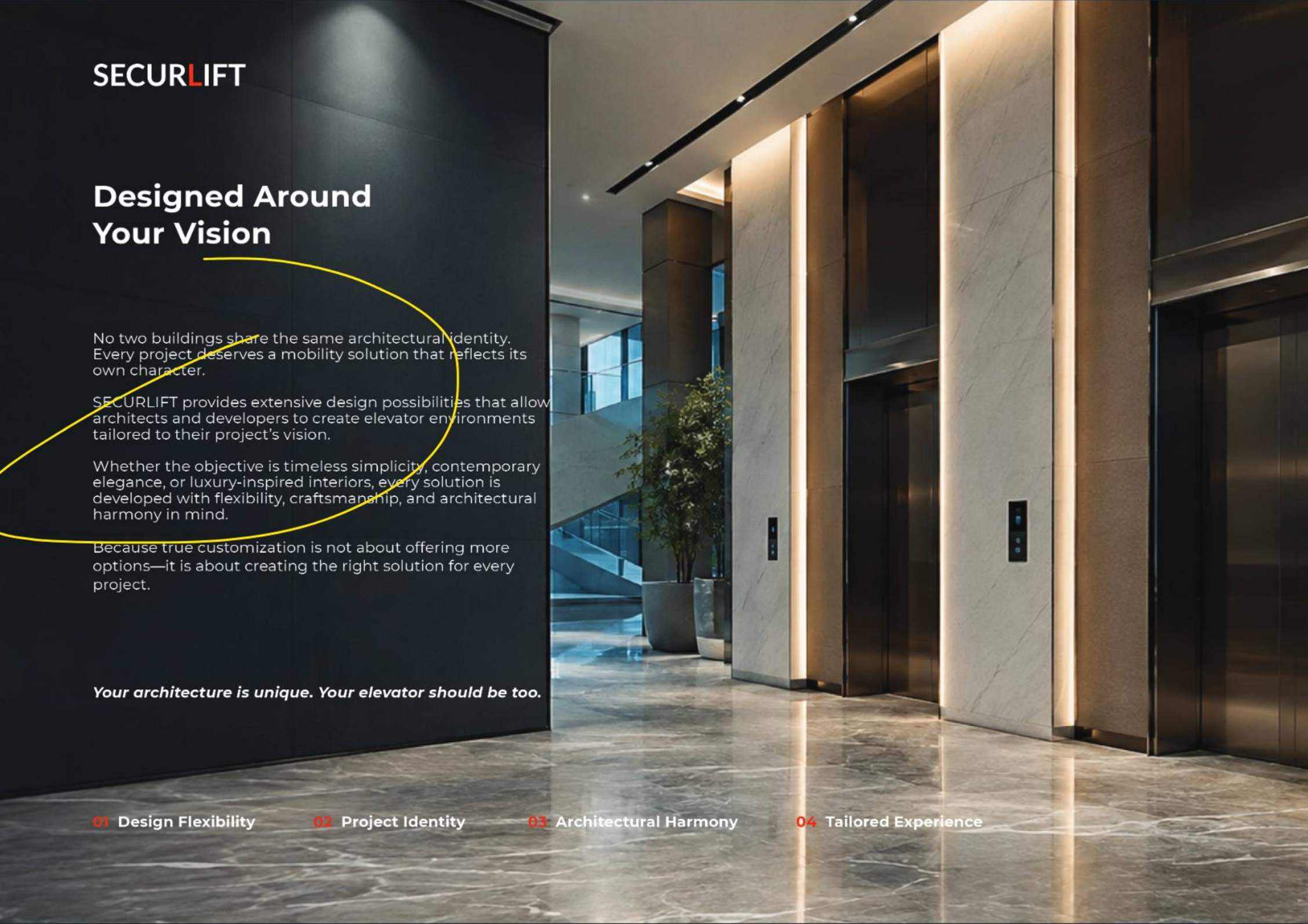
No two buildings share the same architectural identity. Every project deserves a mobility solution that reflects its own character.

SECURLIFT provides extensive design possibilities that allow architects and developers to create elevator environments tailored to their project's vision.

Whether the objective is timeless simplicity, contemporary elegance, or luxury-inspired interiors, every solution is developed with flexibility, craftsmanship, and architectural harmony in mind.

Because true customization is not about offering more options—it is about creating the right solution for every project.

Your architecture is unique. Your elevator should be too.

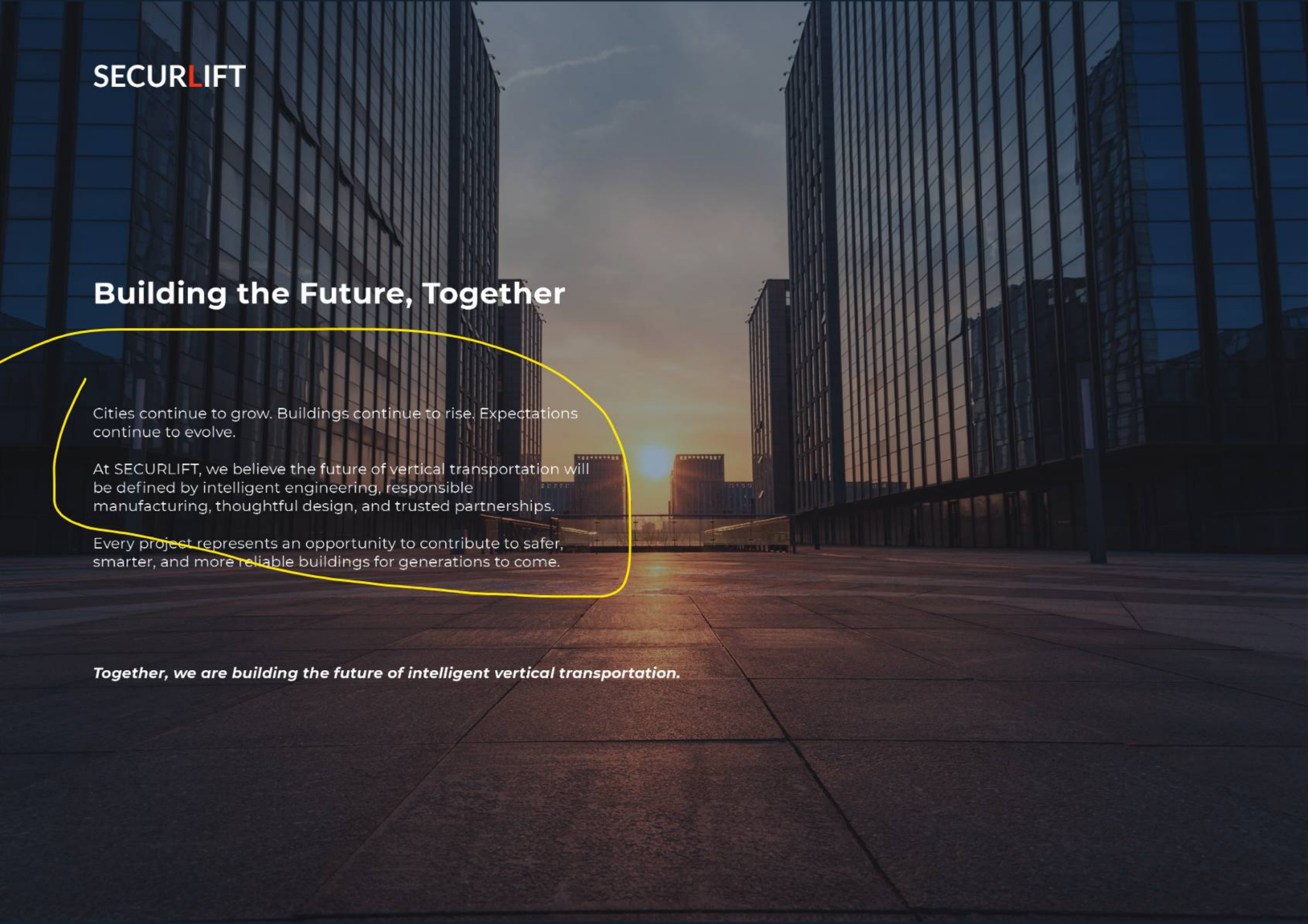


01 Design Flexibility

02 Project Identity

03 Architectural Harmony

04 Tailored Experience



Building the Future, Together

Cities continue to grow. Buildings continue to rise. Expectations continue to evolve.

At SECURLIFT, we believe the future of vertical transportation will be defined by intelligent engineering, responsible manufacturing, thoughtful design, and trusted partnerships.

Every project represents an opportunity to contribute to safer, smarter, and more reliable buildings for generations to come.

Together, we are building the future of intelligent vertical transportation.

SECURLIFT

SECURLIFT

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www.securlift.com.cn

Let's Create Better Mobility, Together

For product information, project consultation, technical support, or partnership opportunities, our team is ready to assist you with professional guidance and dependable support.

Scan to Know More About SECURLIFT

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