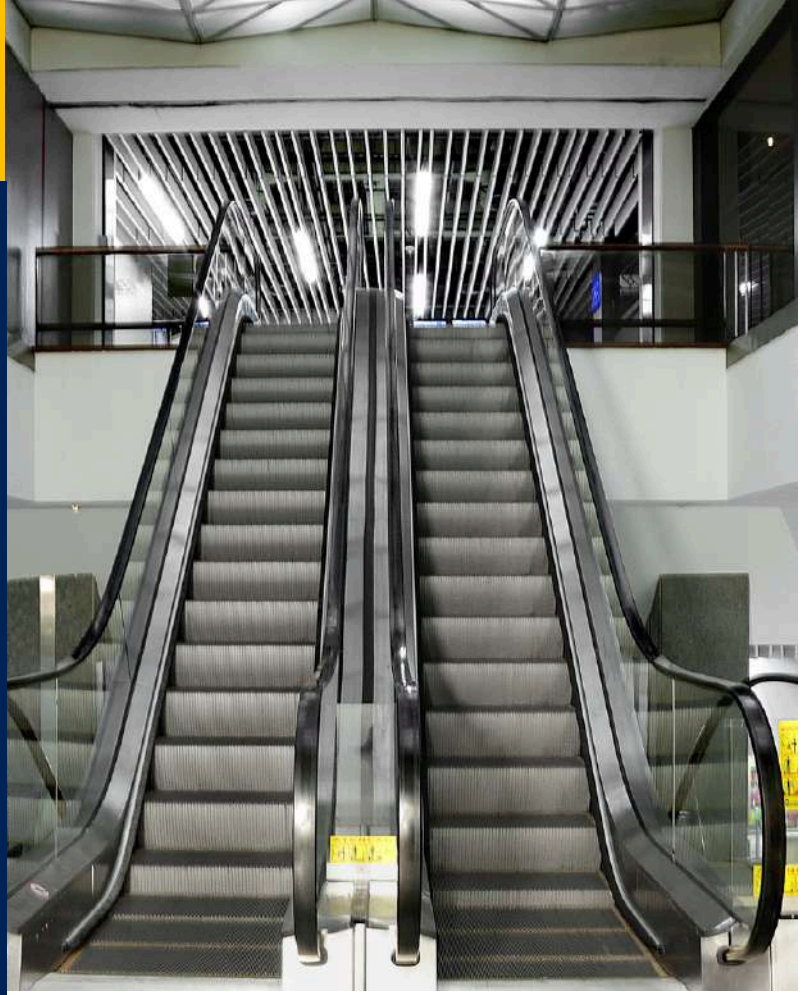
Elevator
ALOMEX

CATALOG

ESCALATORS AND ELEVATORS



Elevators
ALOMEX




Pavilion of corporation


Corridor of corporation


Office area of corporation


SMT Products Line

CORPORATION DATA:

- Land area: 200000m^2,
- Manufacturing area: 140000m^2,
- Test tower height: 140m,
- Manpower: 2700

ANNUAL MANUFACTURING CAPACITY:

- 20000 units elevators,
  10000 units escalators and moving walks

INTERNATIONAL CERTIFICATION:

- ISO9001, ISO14001, ISO45001 by DNV, SA8000 by TÜV
- Products Certificates by TÜV

MARKETING:

- Products sold over 100 countries around the world. Such as Asia, Europe, Oceania, Africa, America and etc.

In The Business of Sharing Success

Manufacturing Facilities



KUKA Robot



SAVANINI Products Line



Workshop



Color plate



LED spot lighting



Hairline Stainless Steel
LED spot lighting



Ti-Aluminum plate
LED spot lighting



Mirror Stainless Steel
LED spot lighting



Glass outer cladding

Elevators
ALOMEX



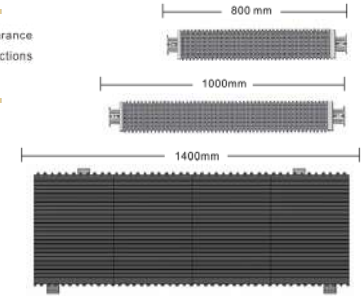
HANDRAIL (Different color as option)





Black | Dark grey | Blue | Green | Pink | Red | White

Various optional specifications are available, such as appearance options according to different architecture style, and the functions according to clients' requirements.



PALLETS

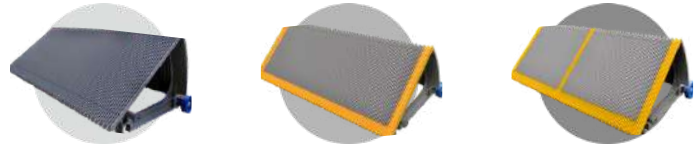
Die-cast aluminum800~1400mm

OPTIONAL FEATURES



Handrail Entrance | Combs Llighting | Anit-climb Device | Skirting Brush | Skirting Lighting

STEP



Aluminum alloy Die-cast (gray color as default)

Aluminum alloy Die-cast With yellow synthetic resin (gray color as default)

Aluminum alloy Die-cast With yellow painted line (gray color as default)

FES Escalator

Silence and comfort. The new generation has inherited the traditional safety, reliability, high efficiency style and combined with updated market trends as well as tailored solutions. It is widely used for shopping malls, Hotels, office blocks and etc.



Type	FES
Inclination	30° /35°
Step width(mm)	600/800/1000
Horizontal step run (mm)	800/1200
Speed (m/s)	0.5
Power supply	AC 3 phase.5 wire50Hz/60Hz
Installation position	Indoor/Outdoor
Rise(m)	2~6/8.3 (Details as following)

Rise (m)	Inclination	Horizontal step Qty
2~6	30°/35°	2
2~8.3	30°	3

Type	Standard	Optional
Balustrade design	Vertical safety glass (10mm safety tempered glass)	
Balustrade profile	Q235/SS	
Handrail	Black	Other colors
Deckings	Hairline SS	
Skirting panel	Hairline SS	
Step	Aluminum alloy Die-cast, gray color	
Landing plate	Punched SS	Etched SS/Extrude aluminum
Operation panel	Red emergency stop button and up/down key switch	



FEH/FEH20 Escalator

Elevators ALOMEX

Weatherproof and unique balustrade design, conform to special customer specifications.It is suit for airport, subway and overpass etc.

Specs	Escalator	
Type	FEH	FEH20
Inclination	23.2°/27.3°/30°/35°	30°
Step width(mm)	600/800/1000	
Horinzontal step run(mm)	800/1000/1200	1200/1600
Upper radius	1500/2700	2700/4000
Speed(m/s)	0.5/0.65	
Power supply	AC 3 phase 5 wire 50Hz/60Hz	
Installation position	Indoor/Outdoor	
Rise(m)	2-15	3-50
Roller diameter(mm)	φ80	φ100
Roller position	Inside the chain link	Outside the chain link



Type	Standard	Optional
Balustrade design	Vertical safety glass(10mm safety tempered glass)	Inclined SS
Balustrade profile	Hairline SS	
Handrail	Black	Other colors
Deckings	Hairline SS	
Skirting panel	Hairline SS	
Step	Aluminum alloy Die-cast, gray color	
Landing plate	Etched Stainless steel	Extrude aluminum with surface of stainless steel/Extrude aluminum
Operation panel	Red emergency stop button and up-down key switch	



Elevators
ALOMEX

Passenger Conveyor

Is reliable, high efficiency, easy for maintenance , which is suit for hypermarket and airport .

Specs	Passenger conveyor		
Type	FET	FEF	FEW
Inclination	10° 11° 12°	10° 11° 12°	0°– 6°
Pallet width (mm)	800/1000	800/1000	1000/1200/1400
Horizontal pallet run (mm)	400(upper landing)	400	N/A
Speed (m/s)	0.5		
Power supply	AC 3 phase.5 wire50Hz/60Hz		
Installation position	Indoor/Outdoor		
Rise/Length(m)	H: 2~8.3	H: 2~8.3	L: 20~120



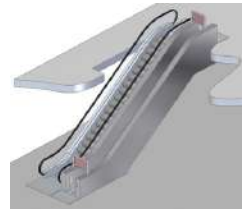
Type	Standard	Optional
Balustrade design	Vertical safety galss(10mm safety tempered glass)	Inclined SS for FEW
Balustrade profile	Hairline SS	
Handrail	Black	Other colors
Deckings	Hairline SS	
Skirting panel	Hairline SS	
Pallet	Die-cast aluminum	
Landing plate	Punched SS	Etched SS/Extrude aluminum
Operation panel	Red emergency stop button and up-down key switch	



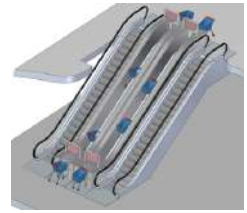
FEB Trolley Conveyor

A shopping carts/trolleys transportation system with high efficiency, small installation space, low energy consummation. Usually installed besides escalators, separate person / trolley into 2 ways for better safety and convenience.

Type	FEB	
Inclination	30°	35°
Speed (m/s)	0.5	
Power supply	AC 3 phase, 5 wire, 50Hz/60Hz	
Installation position	Indoor	
Rise	2~7.5 m	2~6m



Spec	Standard	Optional
Cladding	Q235	SS
Guide rail	Hairline SS	
Landing plate	Anti-skidding SS	
Operation panel	Red emergency stop button, start key switch	



NOTE:
The cart shall be suitable to the conveyor. It is recommended to be ordered from us.
Trolley conveyor is not compliant with and in scope range of EN115.



Yonghui Superstores, China.

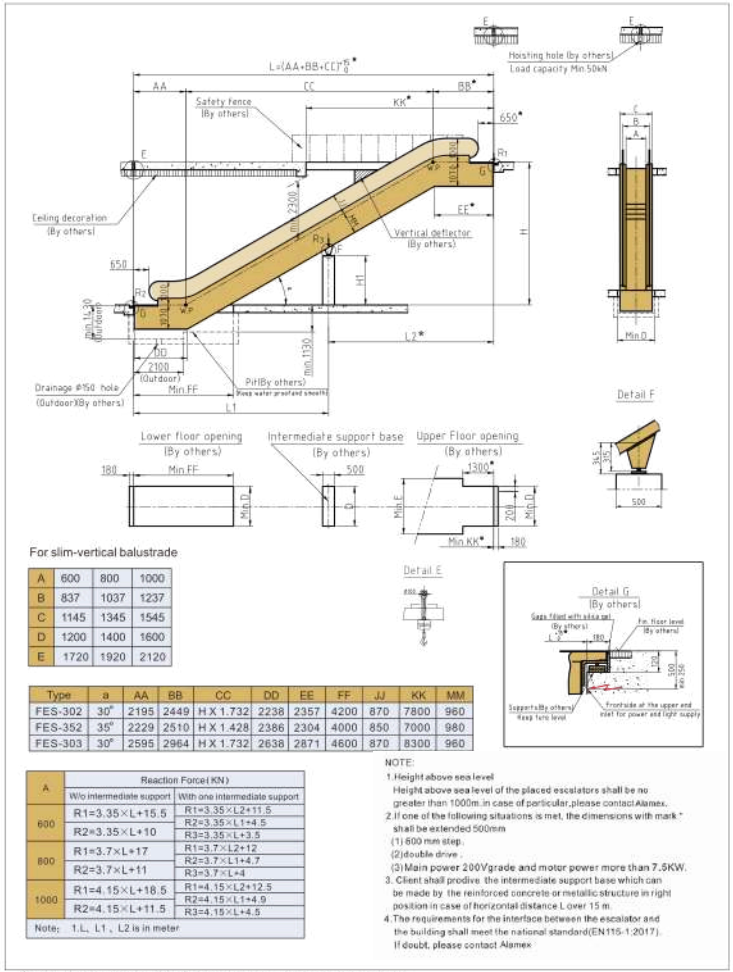
Features

FUNCTIONS	FES	FEH	FEH(D)	FES(FW)	FLW
Stop button	●	●	●	●	●
Key switch	●	●	●	●	●
Handrail entrance contact	●	●	●	●	●
Pallet/Step-chain broken contact	●	●	●	●	●
Pallet/Step sag contact	●	●	●	●	●
Phase monitor	●	●	●	●	●
Zinc steel flying wheel cover	●	●	●	●	●
Pallet/Step reversing fences	●	●	●	●	●
Motor overload	●	●	●	●	●
Motor overheat	●	●	●	●	●
Comb contact	●	●	●	●	●
Maintenance interlock	●	●	●	●	●
Alarm buzzer	●	●	●	●	●
Overspeed & unintended reversal monitor	●	●	●	●	●
Handrail anti-static roller	●	●	●	●	●
Pallet/Step anti-static brush	●	●	●	●	●
Service brake release contact	●	●	●	●	●
Soft stop	●	●	●	●	●
Handrail speed monitor	●	●	●	●	●
Switchboard/power box	●	●	●	●	●
Landing plate switch	●	●	●	●	●
Alarm for stop distance overrun	●	●	●	●	●
Pallet/Step missing contact	●	●	●	●	●
Auto lubrication system (with oil collector)	●	●	●	●	●
LCD fault display (on the outer decking)	●	●	●	●	●
Earth leakage circuit-breaker for illumination circuit	●	●	●	●	●
Fire interface (110V)	●	●	●	●	●
Step upthrust contact	●	●	●	X	X
Safety brake on main shaft	○	●	●	○	○
Additional emergency stop device	○	○	○	●	○
Skirting contact	○	○	○	X	○
Pallet/Step gap illumination	○	○	○	○	○
Broken drive-chain contact	○	○	○	○	○
4 dry contacts for remote monitoring	○	○	○	○	○
Skirting lighting	○	○	○	○	○
LED comb lighting	○	○	○	○	○
Balustrade lighting	○	○	○	○	○
LED traffic light	○	○	●	○	○
Machine room lighting	○	○	○	○	○
Cable connector for divided pieces	○	○	○	○	○
Special requirement for cable	○	○	○	○	○
Handrail broken contact	○	○	○	○	○
Machine room stair	○	○	○	○	○
Outside cladding	○	○	○	○	○
Fire interface (24V)	○	○	○	○	○
Skirting brush	○	○	○	○	○
Anti-climb device	○	○	○	○	○
Semi-outdoor installation package	○	○	○	○	○
Outdoor installation package	○	○	○	○	○
Comb heater	○	○	○	○	○
Truss and comb heater	○	○	○	○	○

● Standard ○ Optional X Not available

Elevators
ALAMEX

FES Layout for Commercial Escalator



For slim-vertical balustrade

A	600	800	1000
B	837	1037	1237
C	1145	1345	1545
D	1200	1400	1600
E	1720	1920	2120

Type	a	AA	BB	CC	DD	EE	FF	JJ	KK	MM
FES-302	30°	2195	2449	H X 1.732	2238	2357	4200	870	7800	960
FES-352	35°	2229	2510	H X 1.428	2386	2304	4000	850	7000	980
FES-303	30°	2595	2964	H X 1.732	2638	2871	4600	870	8300	960

A	Reaction Force(KN)	
	W/o intermediate support	With one intermediate support
600	R1=3.35×L+15.5	R1=3.35×L2+11.5
	R2=3.35×L+10	R2=3.35×L1+4.5
		R3=3.35×L+3.5
800	R1=3.7×L+17	R1=3.7×L2+12
	R2=3.7×L+11	R2=3.7×L1+4.7
		R3=3.7×L+4
1000	R1=4.15×L+18.5	R1=4.15×L2+12.5
	R2=4.15×L+11.5	R2=4.15×L1+4.9
		R3=4.15×L+4.5

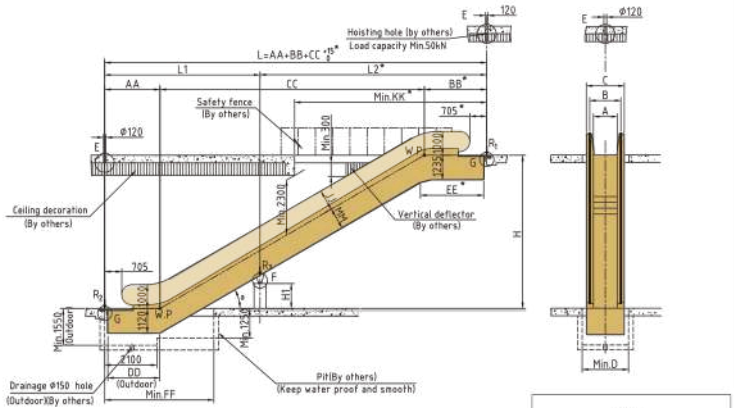
Note: 1.L, L1 , L2 is in meter

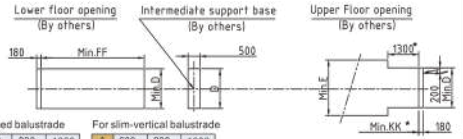
NOTE:
1.Height above sea level
Height above sea level of the placed escalators shall be no greater than 1000m.in case of particular,please contact Alamex.
2.If one of the following situations is met, the dimensions with mark * shall be extended 500mm
(1) 600 mm step.
(2)double drive .
(3)Main power 200Vgrade and motor power more than 7.5KW.
3. Client shall prodive the intermediate support base which can be made by the reinforced concrete or metallic structure in right position in case of horizontal distance L over 15 m.
4.The requirements for the interface between the escalator and the building shall meet the national standard(EN115-1:2017). If doubt, please contact Alamex

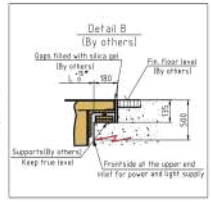
We reserve the right to alter some of specifications and descriptions given here in without prior notices.

Elevators
ALAMEX

FEH Layout for Public Service Escalator







For inclined balustrade

A	600	800	1000
B	910	1110	1310
C	1195	1395	1595
D	1270	1470	1670
E	1790	1990	2190

For slim-vertical balustrade

A	600	800	1000
B	837	1037	1237
C	1195	1395	1595
D	1270	1470	1670
E	1790	1990	2190

A	Reaction Force(-KN)	
	W/o intermediate support	With one intermediate support
600	R1=4.05×L+16.3	R1=4.05×L2+14
	R2=4.05×L+8.5	R2=4.05×L1+7
		R3=4.2×L+10
800	R1=4.45×L+17	R1=4.45×L2+16
	R2=4.45×L+9.5	R2=4.45×L1+7.5
		R3=4.7×L+11
1000	R1=4.95×L+19.5	R1=4.95×L2+17.2
	R2=4.95×L+10.5	R2=4.95×L1+8.3
		R3=5.2×L+11.3

Note; L, L1 and L2 is in meter





NOTE:

1.Height above sea level
Height above sea level of the placed escslators shall be no greater than 1000m.in case of particular,please contact Alamex

2.If one of the following situations is met, the dimensions with mark* shall be extended 500mm
(1) 600 mm step.
(2) double drive.
(3) Main power 200Vgrade and motor power more than 7.5KW.

3.Client shall prodive the intermediate base which can be made by reinforced concrete or metallic structurein right position in case of horizontal distance L over 15 m.

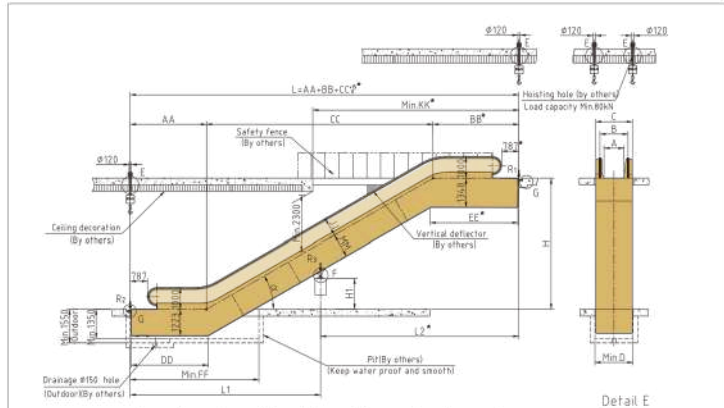
4.The requirements for the interface between the escalator and the building shall meet the national standard(EN115-1:2017). If doubt, please contact Alamex

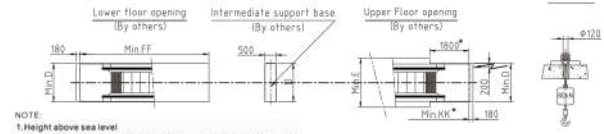
4.V:Inclined Balustrade
T:Vertical Balustrade

Type	a	Upper radius	AA	BB	CC	DD	EE	FF	JJ (for inclined balustrade)	JJ (for vertical balustrade)	MM	KK
FEH233	23.2°	1500	2705	3010	Hx2.333	2675	3522	5500	900	918	1030	10300
FEH273	27.3°	1500	2722	3086	Hx1.938	2808	3412	5200	881	899	1050	9100
FEH302	30°	1500	2255	2625	Hx1.732	2405	2845	4600	870	870	1060	8000
FEH303	30°	1500	2655	3025	Hx1.732	2805	3274	5000	870	870	1060	8400
FEH352	35°	1500	2290	2709	Hx1.428	2543	2808	4400	850	850	1080	7200
FEH233	23.2°	2700	2910	3258	Hx2.333	2880	3770	5800	900	918	1030	10500
FEH234	23.2°	2700	3310	3658	Hx2.333	3280	4170	6200	900	918	1030	10900
FEH273	27.3°	2700	2969	3377	Hx1.938	3054	3704	5500	881	899	1050	9400
FEH274	27.3°	2700	3369	3777	Hx1.938	3454	4104	5900	881	899	1050	9800
FEH303	30°	2700	2887	3310	Hx1.732	3037	3530	5200	870	870	1060	8700
FEH304	30°	2700	3287	3710	Hx1.732	3437	3930	5600	870	870	1060	9100

We reserve the right to alter some of specifications and descriptions given here in without prior notices.

FEH20 Layout for Public Service Escalator





NOTE:

1.Height above sea level
Height above sea level of the placed escslators shall be no greater than 1000m.in case of particular,please contact Alamex

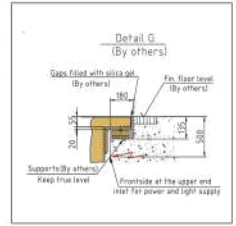
2.If one of the following situations is met, the dimensions with mark shall be extended 500mm
(1) 600 mm step.
(2) double drive.
(3) Main power 200Vgrade and motor power more than 7.5KW.

3. Client shall prodive the intermediate base which can be made by reinforced concrete or metallic structurein right position in case of horizontal distance L over 15 m.

4.The requirements for the interface between the escalator and the building shall meet the national standard(EN115-1 :2017). If doubt, please contact Alamex

5.V:Inclined Balustrade
T:Vertical Balustrade





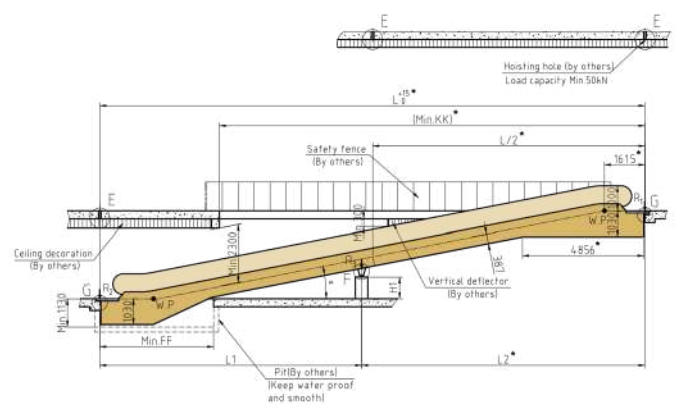
TYPE	a	Upper radius	AA	BB	CC	DD	EE	FF	JJ	MM	KK
FEH303	30°	2700	3095	3535	Hx1.732	3141	3624	5600	898	1103	9050
FEH304	30°	2700	3495	3935	Hx1.732	3541	4024	6000	898	1103	9450
FEH303	30°	4000	3363	3884	Hx1.732	3410	3973	5900	898	1103	9400
FEH304	30°	4000	3763	4284	Hx1.732	3810	4373	6300	898	1103	9800
FEH273	27.3°	2700	3054	3457	Hx1.937	3022	3930	5700	889	1091	9700
FEH274	27.3°	2700	3454	3857	Hx1.937	3422	4330	6100	889	1091	10100
FEH273	27.3°	4000	3297	3774	Hx1.937	3266	3967	6000	889	1091	10000
FEH274	27.3°	4000	3697	4174	Hx1.937	3666	4367	6400	889	1091	10400
FEH233	23.2°	2700	2940	3340	Hx2.333	2923	3723	6000	919	1073	10800
FEH234	23.2°	2700	3396	3740	Hx2.333	3223	4123	6400	919	1073	11300
FEH233	23.2°	4000	3201	3997	Hx2.333	3028	3990	6200	919	1073	11100
FEH234	23.2°	4000	3601	4007	Hx2.333	3428	4390	6600	919	1073	11500

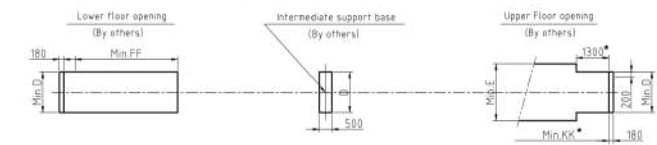
A	B		C		D		E	Reaction Force (kN) one support	more intermediate supports
	V	T	V	T	V	T			
600	890/950	950	1283	1343	1340	1410	1840	For inactive force of step width 800mm and 900mm, please contact with M&G department.	the Horizontal distances between each supports must be less than 15m. And the reaction force is calculated based on the sum of distances to its adjacent supports.
800	1090/1150	1150	1483	1543	1540	1610	2040	R1=4.95L2+17.2 R2=4.95 L1+8.3 R3=5.2 L1+11.3	
1000	1290/1350	1350	1683	1743	1740	1810	2240		

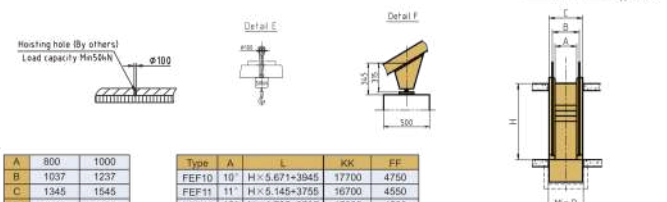
Note; 1. L1, L1 and L2 is in meter 2. L1 and L2 do not exceed15m

We reserve the right to alter some of specifications and descriptions given here in without prior notices.

FEF Layout for Passenger Conveyor







A	800	1000
B	1037	1237
C	1345	1545
D	1400	1600
E	1920	2120

Type	A	L	KK	FF
FEF10	10°	H×5.671+3945	17700	4750
FEF11	11°	H×5.145+3755	16700	4550
FEF12	12°	H×4.705+3595	15800	4500

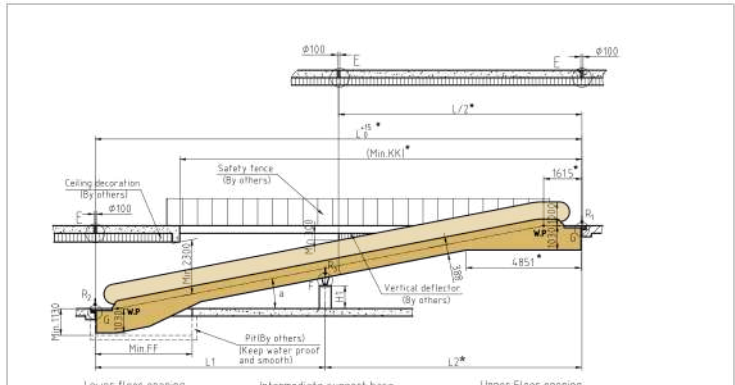
A	Reaction Force(KN)
800	R1=3.45×L2+12.5
	R2=3.45×L1+4
	R3=4×L+14.5
1000	R1=3.85×L2+14
	R2=3.85×L1+4.5
	R3=4.5×L+15.5

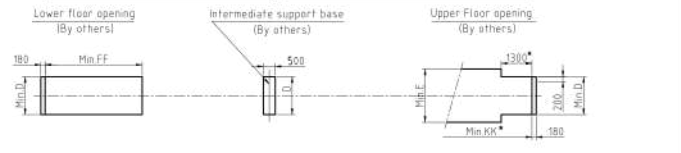
Note: 1.L, L1 and L2 is in meter
2.L1 and L2 do not exceed 10m
3.Applicable in case of one intermediate support, or else, contact us.

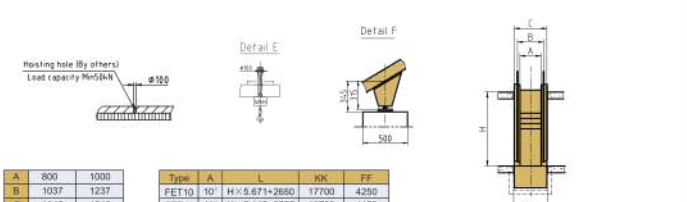
NOTE:

1. Height above sea level
Height above sea level of the placed moving walks shall be no greater than 1000m.in case of particular, please contact Alamex.
2. If one of the following situations is met, the dimensions with mark* shall be extended 500mm
(1)double drive .
(2)Main power 200Vgrade and motor power more than 7.5KW.
3. Client shall prodive the intermediate support base which can be made by the reinforced concrete or metallic structure in right position in case of horizontal distance L over 10 m.
4. The requirements for the interface between the escalator and the building shall meet the national standard(EN115-1:2017). If doubt, please contact Alamex

FET Layout for Passenger Conveyor







A	800	1000
B	1037	1237
C	1345	1545
D	1400	1600
E	1920	2120

Type	A	L	KK	FF
FET10	10°	H×5.671+2650	17700	4250
FET11	11°	H×5.145+2555	16700	4150
FET12	12°	H×4.705+2475	15800	4000

A	Reaction Force(KN)
800	R1=3.45×L2+12.5
	R2=3.45×L1+4
	R3=4×L+14.5
1000	R1=3.85×L2+14
	R2=3.85×L1+4.5
	R3=4.5×L+15.5

Note: 1.L, L1 and L2 is in meter
2.L1 and L2 do not exceed 10m
3.Applicable in case of one intermediate support, or else, contact us.

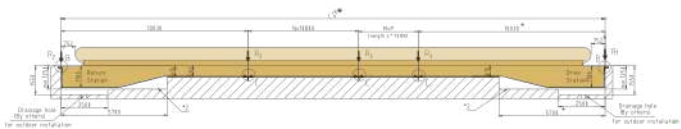
NOTE:

1. Height above sea level
Height above sea level of the placed moving walks shall be no greater than 1000m.in case of particular, please contact Alamex
2. If one of the following situations is met, the dimensions with mark* shall be extended 500mm
(1) double drive
(2) Main power 200Vgrade and motor power more than 7.5KW.
3. Client shall prodive the intermediate support base which can be made by the reinforced concrete or metallic structure in right position in case of horizontal distance L over 10 m.
4. The requirements for the interface between the escalator and the building shall meet the national standard(EN115-1:2017). If doubt, please contact Alamex

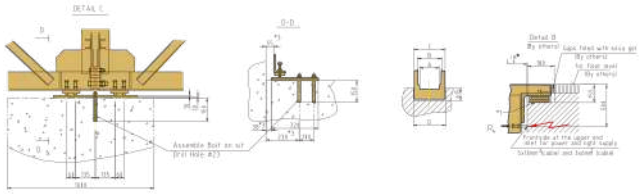
We reserve the right to alter some of specifications and descriptions given here in without prior notices.

Elevators
ALAMEX

FEW Layout for Passenger Conveyor







Inclined balustrade

A	1000	1200	1400
B	1310	1510	1710
C	1595	1795	1995
D	1670	1870	2070

Vertical balustrade

A	1000	1200	1400
B	1237	1437	1637
C	1595	1795	1995
D	1670	1870	2070

A	1000	1200	1400
Reaction Force (KN)			
R1	55	64	73
R2	53	61	69
R3	90	110	125
R4	5	5	5

Note:

1.Mark:
① Mark*1:Supports need to be in true level
② Mark*2:If there is pit, pit need to be water proof and smooth
③ Mark*3: If dimension D is changed, the dimension marked should be adjusted

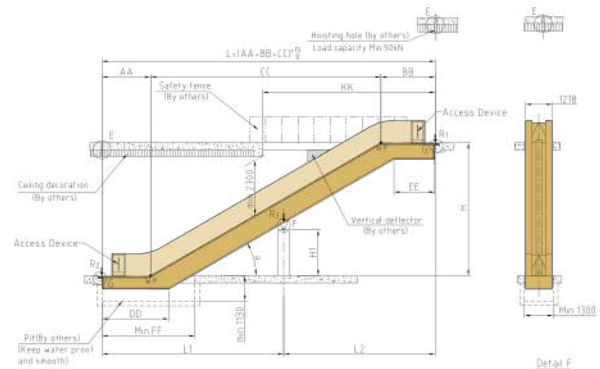
2.According to EN115, the entrance of bothing landing must have enough area to facilitate the traffic flow

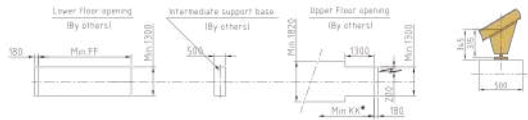
3.If one of the following situations is met, the dimensions with mark * shall be extended 500mm.
(1)double drive
(2)VVVF
(3)Main power 200Vgrade and motor power more than 7.5KW.

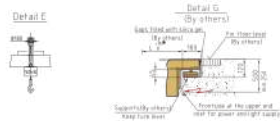
4. All dimensions refer to finished dimension are in mm.

We reserve the right to alter some of specifications and descriptions given here in without prior notices.

FEB Layout for Trolley Conveyor







Reaction Force(KN)	
W/o intermediate support	With one intermediate support
R1=3.35xL+15.5	R1=3.35xL2+11.5
	R2=3.35xL1+4.5
R2=3.35xL+10	R3=3.35xL+3.5
Note: L,L1,L2 is in meter	

Type	a	AA	BB	CC	DD	EE	FF	KK
FEB-302	30°	2195	2449	H X 1.732	2466	2118	4200	7800
FEB-352	35°	2229	2510	H X 1.428	2560	2114	4000	7000
FEB-303	30°	2595	2964	H X 1.732	2866	2518	4600	8300

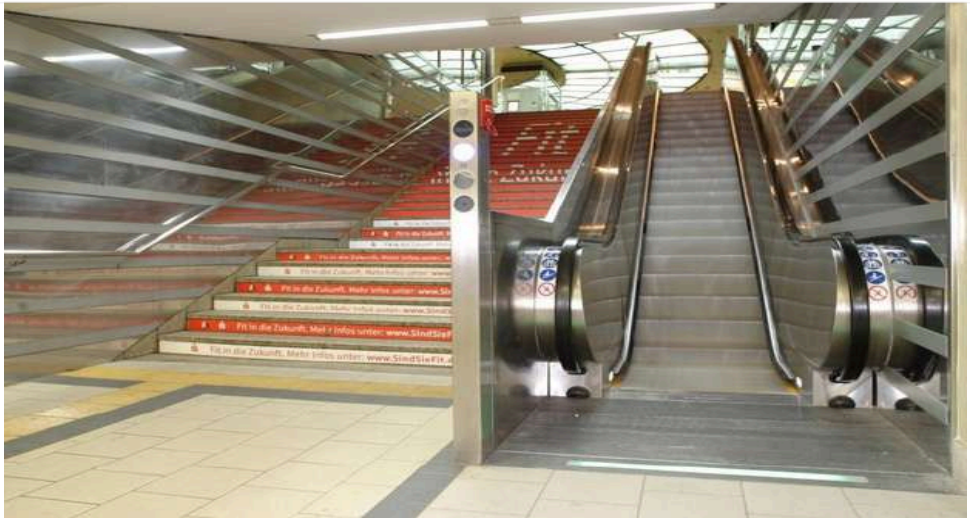
NOTE:

1. If conveyors are located adjacent to escalators, the requirements for the interface between the escalator and the building shall meet the national standard (EN115-1:2017).
2. Access restriction device shall be provided at the ends of the conveyors.
3. If there are escalators, devices and safety signs shall be provided to prevent the shopping carts from accessing the escalators.
4. Devices and safety signs shall be provided at the ends of conveyors to prevent persons form getting into the conveyors.
5. At the entrys of each individual shopping cart conveyor a sufficient unrestricted area shall be available to accommodate persons and shopping carts. The width of the unrestricted area shall be at least correspond to the distance between the outer edges of the balustrade plus 400 mm on each side. The depth shall be at least 3.00 m measured from the end of the balustrade. It shall be permissible to reduce it to 2.50 m if the width of the unrestricted area is increased to at least double the distance between the outer edges of the balustrade plus 400 mm on each side.
6. Altitude of the placed conveyors shall be no greater than 1000m.In case of particular,please contact Alamex
7. Client shall provide the intermediate support base which can be made by the reinforced concrete or metallic structure in right position.In case of horizontal distance L over 15 m.

We reserve the right to alter some of specifications and descriptions given here in without prior notices.

PUBLIC TRAFFIC AROUND THE WORLD

Elevator ALOMEX



KVB Cologne Metro, Germany.



SWB Bonn Metro, Germany.



Milan Metro, Italy.



Sevilla Metro, Spain.

PUBLIC TRAFFIC AROUND THE WORLD

Elevator ALOMEX

RAILWAY / METRO





Metro Sofia, Bulgaria.



Tehran Metro, Iran.



Izmir Metro, Turkey.



KCIC Halim Station, Indonesia.

PUBLIC TRAFFIC AROUND THE WORLD

Elevator ALOMEX



Magok Station, Korea.



Nowon Station, Korea.



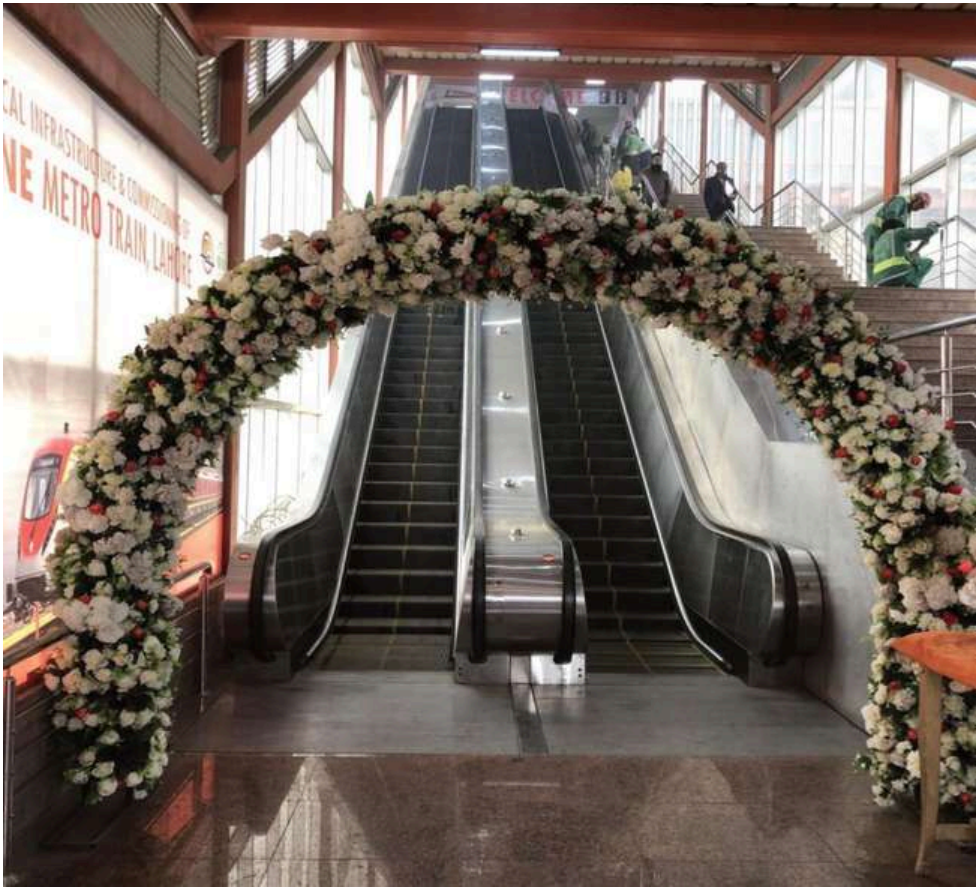
Geomdan Yeonjangsun 3 Division, Korea.



Wangsimni Station, Korea.

PUBLIC TRAFFIC AROUND THE WORLD

Elevator ALOMEX



Lahore Metro Orange Line, Pakistan..
The Orange Line of Lahore Metro is the first subway line in Pakistan., located in Lahore, the capital of Punjab Province. It has 26 stations and was officially put into operation on October 25, 2020. The line adopts China's technical standards and equipments. And it is constructed and operated by a Chinese enterprise consortium, and realizes the output of the whole industry chain of urban rail transit. As an early harvest project of the China-Pakistan. Economic Corridor, it won the "China- Pakistan. Economic Corridor Ten-Year Joint Prosperity Contributor Award."

PUBLIC TRAFFIC AROUND THE WORLD

Elevator ALOMEX

AIRPORT



AIRCRAFT BOARDING

An aircraft boarding ramp is a device designed to transport passengers or cargo between different levels. It is commonly used in airports, train stations, docks, and other transit hubs to provide convenient and accessible movement for people.

The use of such elevators eliminates the need for passengers to navigate ramps or stairs, making it especially beneficial on steeper inclines where carrying luggage could be burdensome. This feature is particularly import ant for elderly individuals and those with mobility challenges.

The boarding ramp is simple and convenient to operate: passengers need only use the handrail or press the elevator button for effortless access.

PUBLIC TRAFFIC AROUND THE WORLD

Elevator ALOMEX

AIRPORT



Airport Dusseldorf, Germany.



Catania Airport, Italy.



Melbourne Airport, Australia.



Bicol International Airport, Philippines.



ACTC Airport, Cambodia.



Malpensa International Airport, Italy.

PUBLIC TRAFFIC AROUND THE WORLD

Elevator ALOMEX

AIRPORT



Chennai Airport, India.



GOA Airport, India.



Ufa International Airport, Bashkortostan.



Caracas Maiquetia airport, Venezuela.

COMMERCIAL AND RESIDENCE

EUROPE



Nicolinehus, Danmark.

Nicolinehus is a well-known building in Aarhus, Danmark, often admired for its modern architecture and historical significance. The building was originally designed as a factory in the early 20th century and later converted into residential and commercial spaces. Its design and location have made it a popular subject for photographers.

The building's modernist architecture: You might see images focusing on the clean lines, large windows, and industrial aesthetic of Nicolinehus.

The surrounding area: The building is located near the harbor and downtown Aarhus, so there are many beautiful photos that include the view of the water, nearby streets, or the city skyline.

The integration of old and new: Nicolinehus is a great example of how historical architecture can be seamlessly integrated with modern design elements. Pictures that capture this contrast are usually striking. Night views: Since Nicolinehus is often lit up beautifully at night, there are some fantastic photos that capture the building in the golden light of the evening or reflected in the water.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

EUROPE



Water culture hus, Danmark.



Kolding sky, Danmark.



Hotel Cabin, Danmark.



La tour aarhus, Danmark.



Frederiks plads, Danmark.

COMMERCIAL AND RESIDENCE

EUROPE



Parkeringshus pa Sankt Annae Plads Jeudan, Danmark.



Herning sky, Danmark.



Pkvstseb Rulletrappe, Danmark.



Scandic, Danmark.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

EUROPE



Wood hotel, Norway.



Holmestrand Stasjon, Norway.



SNO Skihallen i Lorenskog kommune, Norway.



Hemsedal hotel, Norway.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

EUROPE



Kempten Mueller, Germany.



REALKAUF Shopping Center, Cologne, Germany.



Hamburg Mobelhaus, Germany.



Primark Essen, Germany.



Bochum Saturn, Germany.



Buchholz Galerie, Germany.



Lauingen Mueller, Germany.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

EUROPE



HOUSE OF FRASER Shopping Mall, U.K.



Great Scotland Yard, U.K.



Lidl, Ireland.



Galway Biosceince NUIG, Ireland.



Rome Mall, Italy .



IKEA, Italy.

PUBLIC TRAFFIC AROUND THE WORLD

EUROPE



Shopping Center, Poland.



ECS Shopping Center, Poland.



Obchodni Centrum Zlin, Czech.



Shopping centre FORUM in Poprad, Czech.



Pilke Plaza III, Finland.



GAMM VERT, France.

PUBLIC TRAFFIC AROUND THE WORLD

Elevator ALOMEX

EUROPE



Galchev Engineering, Bulgaria.



Krit Mladost, Bulgaria.



Cocor, Romania.

PUBLIC TRAFFIC AROUND THE WORLD

Elevators ALOMEX

EUROPE



Mobilia, Malmoe, Sweden.



UMEA Travel Center, Sweden.



Szolnok Plaza building, Hungary.



Florian, Hungary.



TC Pula - faza III, Slovenia.

PUBLIC TRAFFIC AROUND THE WORLD

Elevator ALOMEX

EUROPE



H&M Geneva, Switzerland.



Saturn Mall, Greece.



Vero Center, Greece.

COMMERCIAL AND RESIDENCE

EUROPE



Metrosol-Parasol, Spain.



Urban Access, Spain.



Big Fashion, Serbia.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

MIDDLE-EAST



Al Yasmeen Tower, UAE. .

AL Yasmeen Tower is located at #2 Ajman Street. This project belongs to H.H.Sheikh Humaid Bin Rashid Al Nuaimi, the ruler of Ajman.
AL Yasmeen Tower is surrounded by government buildings and school such as the Ministry of Human Resources, Habitat School, Al Jurf, Mushairif Medical Examination Center, Ajman Specialty General Hospital, and Flag Park UAE.. And Ajman Equestrian Club.

Yasmeen, in Arabic, is considered jasmine. Jasmine is a light yellow flower, just like the color of 6 Buildings in this project.
This project total 6 buildings, B1-B6, G+5P+15+GYM, and is a dual-use apartment building.

SJEC provide total of 24 medium speed elevators E550,800kg and 2.5m/s with machine room elevators
Cooperative enterprises: INFINITY ENGINEERING CONSULTANS and our local distributor NOVEL LIFT TRADING L.L.C

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

MIDDLE-EAST



Al Shamsi Bldg, Dubai , UAE.



Al Wasl Building, Dubai, UAE.



Al Wasl Site 158, Dubai, UAE.



AL DIWAN TOWER, Dubai , UAE.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

MIDDLE-EAST



Bin Shafar Tower, Dubai , UAE.



Al SHARIF BLDG, Dubai, UAE.



Al Sahel Engineering, Dubai, UAE.



Al Wasl Village, Dubai, UAE.



AVENUE Mall, UAE.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

MIDDLE-EAST



LOCAL BAZAR, Qatar.



LuLu Hypermarket, Qatar.



Paris Hypermarket, Qatar.



SAUDIA Hypermarket, Qatar.



CasaMilano, Qatar.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

MIDDLE-EAST



SAFARI Hypermarket, Qatar.



Dana Hypermarket, Qatar.



AL JUNOOB STORES, Qatar.



EVEREST TRADING, Qatar.

COMMERCIAL AND RESIDENCE

Elevators ALOMEX

MIDDLE-EAST



JOURNEY GROUP, Bahrain.



New Port, Bahrain.



22 Storey at Amwaj, Bahrain.



ISA Town Social Charity Society, Bahrain.



HASAN SULTAN, HIDD, Bahrain.



THAI MART, DIYAR AL MUHARRAQ, Bahrain.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

MIDDLE-EAST



SHK. SAID HARDAN, Oman.



HAMMER GYM, Oman.



SALALAH GALLERY, Oman.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

MIDDLE-EAST



LUMS LIBRARY BLOCK, Pakistan.



AITCHISON COLLEGE, Pakistan.



Sector J Apartment Blocks, Pakistan.



Bahria University Health Sciences, Pakistan.



Forman Christian College, Pakistan.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

MIDDLE-EAST



Nishat Apartment Block I &II, Pakistan.



Askari – V Malir Cantt, Karachi, Pakistan.



GETZ PHARMA, Pakistan.



Beverly Center, Pakistan.

COMMERCIAL AND RESIDENCE

MIDDLE-EAST



Oriental Constructions, Kuwait.



MS SAUD SAHUR MUTERI, Kuwait.



Rayat Al Jazeera, Hawally, Kuwait.



Bio Al Amal, Kuwait.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

MIDDLE-EAST



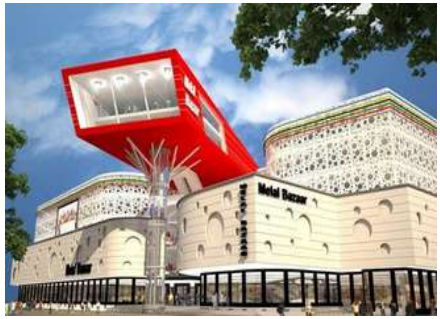
Galleria Shopping Mall, Jordan.



Alhureia Mall, Jordan.



Levant mall, Jordan.



Melal- Mashhad, Iran.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

MIDDLE-EAST



Hub Mall, Dammam, Saudi Arabia.



Hyper 5, Jeddah, Saudi Arabia.



Arab Sea Tower, Riyadh, Saudi Arabia.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

MIDDLE-EAST



Media Mall, Iraq.



Loginvest residential complex, Armenia.



Titanic Hotel, Palestine.



Kalar Project, Iraq.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

MIDDLE-EAST



Arqtour 2 Didveli Residence, Georgia.



Lubliana 11 N2, Georgia.



Lagigroup, Georgia.



Qartlosi, Georgia.



Prospect , Georgia.

COMMERCIAL AND RESIDENCE

Elevators ALOMEX

MIDDLE-EAST



Temqa Asdo, Georgia.



Mitskevichi Str, Georgia.



Washlijvari, Georgia.



Tridebeliashvili, Georgia.



Phanorama Bakuriani, Georgia.



Kindergarten Lubliana, Georgia.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

MIDDLE-EAST



Real Invest Office Building, Georgia.



Gudauri Hotel,Georgia.



Digomi, Georgia.



LUBLIANA st, TBILISI, Georgia.



Fresko Chiqobava str, Georgia.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

OCEANIA



Audi Centre Sydney, Australia.

Audi Centre Sydney, located at Zetland, New South Wales Audi Centre Sydney affords all visitors the chance to experience the Audi brand in its purest form. An architectural marvel spread over eight levels, there's a lot to explore, including Australia's largest selection of new and pre-owned Audi vehicles. All in one convenient location and minutes from Sydney CBD and Airport.

COMMERCIAL AND RESIDENCE

OCEANIA



Burwood Brickworks Shopping Centre, Australia.



Cato Street Car Park, Australia.



Vantage Burleigh, Australia.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

OCEANIA



Toowoomba Sports Club, Australia.



Mt Druitt railway station, Australia.



Lismore Shopping World, Australia.



Wynyard Railway Station , Australia.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

OCEANIA



Nadi Shopping Center, Fiji.



West Leagues Club, Australia.



Oran Park, Australia.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

AMERICA



Urbana 30, Colombia.

Urbana 30 is a high-rise residential complex located along Carrera 30, between the neighborhoods of Paloquemao and Ricaurte in Bogotá, Colombia. This project is developed by Constructora Bolívar, one of the most recognized real estate companies in the country.
Urbana 30 consists of 3 residential towers, each with 25 floors, and a 13-story communal building. It is strategically located near several TransMilenio stations (Ricaurte, Paloquemao, and CDS - Carrera 32), offering excellent connectivity to public transportation. The area is surrounded by commercial establishments, educational institutions, and health services.

SJEC provides a total of 8 elevators of 2.5m/s without machine room.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

AMERICA



Primavera Verde, Colombia.



Acuarium, Colombia.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

AMERICA



Habado, Colombia.



Universidad Ceipa, Colombia.



Murano, Colombia.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

AMERICA



Landmark, Mexico.



Oceana, Mexico.



Hospital Osme, Mexico.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

AMERICA



The Park, Mexico.



Trabajo Oficina Guakil, Mexico.



Doctors Hospital East, Mexico.



Magnitud, Mexico.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

AMERICA



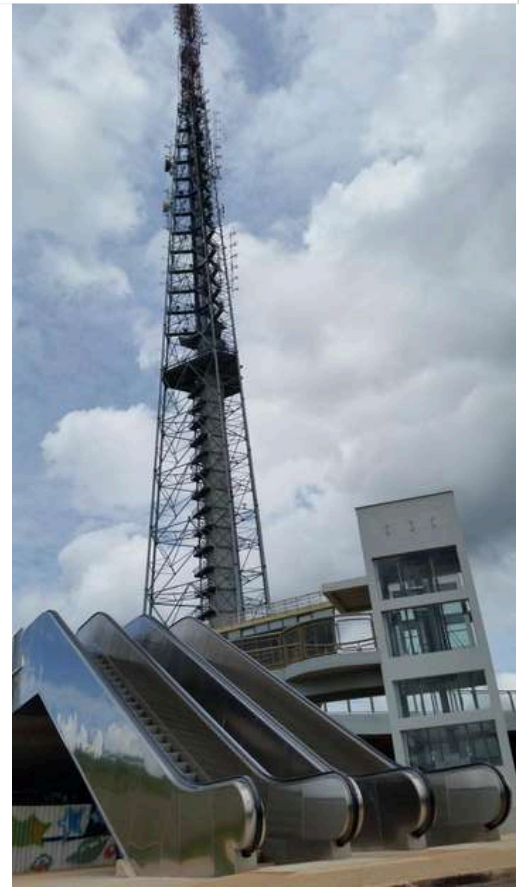
JARDIM GUADALUPE Shopping Mall, Brazil.



COLINAS Shopping Mall, Brazil.



Supermarket EATALY, Brazil.



Novacap Television Tower, Brazil.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

AMERICA



IKEA, Chile.



Falabella, Chile.



Teatro Tronador, Argentina.

COMMERCIAL AND RESIDENCE

ASIA



OCIC Headoffice, Cambodia.



Olympia City, Cambodia.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

ASIA



Elysee Shop House, Cambodia.



Chroy Chong Va City, Cambodia.



Sorya Mall, Cambodia.



Toyoko-Inn Hotel, Cambodia.



La Seine, Cambodia.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

ASIA



New Saigon, Vietnam.



HOANG ANH GOLD HOUSE, Vietnam.



NOXH 384 Le Thanh Tong, Vietnam.



My Duc Apartment, Vietnam.



New Saigon, Vietnam.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

ASIA



Vista Paseo de San Fernando, Philippines.



Robinsons, Philippines.



Widus Casino, Philippines.



RCS Industrial Park, Philippines.



Vista Paseo de San Fernando, Philippines.

COMMERCIAL AND RESIDENCE

ASIA

Gaisano Mall of Davao, Philippines.



Gaisano Mall Of Gensan, Philippines.



Gaisano Mall of Toril, Philippines.





Gaisano Mall of Cebu, Philippines.



Sta Lucia Davao Mall, Philippines.



Gaisano Malls of Tagum, Philippines.

Elevator
ALOMEX

CATALOG

ELEVATORS

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

ASIA



NCCC MALL-PALAWAN, Philippines.



Fully Booked Alabang, Philippines.



Boracay Haven, Philippines.



Central Park Hotel, Philippines.



Big Hive Mall, Philippines.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

ASIA



La Grande Tamansari, Indonesia.



Maqna Residence Apartment, Indonesia.



Mahata Tanjung Barat, Indonesia.



The Hive Tamansari, Indonesia.

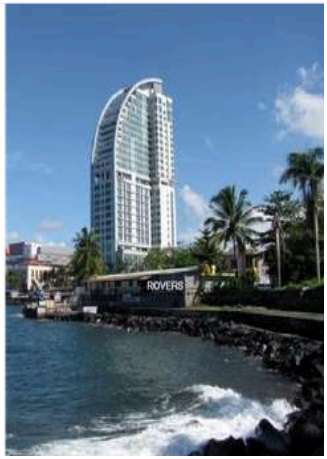
COMMERCIAL AND RESIDENCE

Elevator ALOMEX

ASIA



Sky Lounge Taman sari, Indonesia.



The Lagoon Tamansari, Indonesia.



Puncak Permai Apartment Tower A-B-C, Indonesia.



Dian Regency Apartment, Indonesia.



Harris Hotel Bali, Indonesia.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

ASIA



Icon Apartment Gresik, Indonesia.



Prospero, Indonesia.



Mall Panakkukang, Indonesia.



NDC Hotel and Resort at Bunaken Manado, Indonesia.



Eastern Green, Indonesia.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

ASIA



Apartment Puncak Dharma Husada Tower, Indonesia.



Eastern Green, Indonesia
10unitsElevators

De Papilio Tamansari Surabaya, Indonesia.



Apartment Bale Hinggil, Indonesia.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

ASIA



TF AMD, Malaysia.



RMM Apartment, Malaysia.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

ASIA



SPICE, Malaysia.



Subang Rajawali Apartment, Malaysia.



ZON TEKNOLOGI MKN EMBASSY, Malaysia.



Maybank Damansara Utama, Malaysia.



KAY PRIDE SDN BHD, Malaysia.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

ASIA



50 Apartment, Mongolia.



Art School, Singapore.



Munkhjargal.M Apartment, Mongolia.



Munkhjargal.M Apartment, Mongolia.



50 Apartment, Mongolia.



Furniture Center, Mongolia.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

ASIA



Aung Myin Toe Tat, Myanmar.



Maw Pha Hotel, Myanmar.



Tungapuri Hotel, Myanmar.



Koon Kho Yar Hospital, Myanmar.



Golden Valley Residence, Myanmar.



Muditar Apartment, Myanmar.

COMMERCIAL AND RESIDENCE

AFRICA



Multiple Major Cities, Egypt.
As part of the strategic decision by the government of Egypt to increase the total available housing in major cities, these well-developed apartment complexes represent the way forward. Each complex is developed using the latest building technology with a focus on maintaing architecture that caters to the heritage of Egypt. The colors of each complex are meant to reflect the main colors usually associated with the city itself.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

AFRICA



JS Alliance, Tunisia.



Hotel The Bay, Tunisia.



Batigest Shopping Center, Tunisia.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

AFRICA



Chennaoui, Tunisia.



SOMAC, Tunisia.



Immo Essawsen, Tunisia.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

AFRICA



Altura Apartment, Kenya.



Melrose Nissan Car Dealership, South Africa.



The V & A Waterfront, South Africa.



WIGATap Brochure, Ghana.



Arts Village Shopping Centre, South Africa.



The Sanctuary, South Africa.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

CHINA



The Gate of the Orient, China.

Suzhou Oriental Gate is known as the "most complex super-tall building InChina.“"China's highest infinitypool“,"The highestcrossing in China“, "China's highest aerial Soviet-style garden" and other honors. The total height is 300 M,The total number of elevators installed has reached more than 100. After rigorous selection at every level.

The application of building intelligence provides comprehensive support for the excellent cultural architecture of Suzhou.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

CHINA



China Science and Technology Museum, China.



Yuleige, China.



STATE GRID, China.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

CHINA



LONGEMONT Mall, Shaoxing, China.



LONGEMONT Mall, Changxing, china.

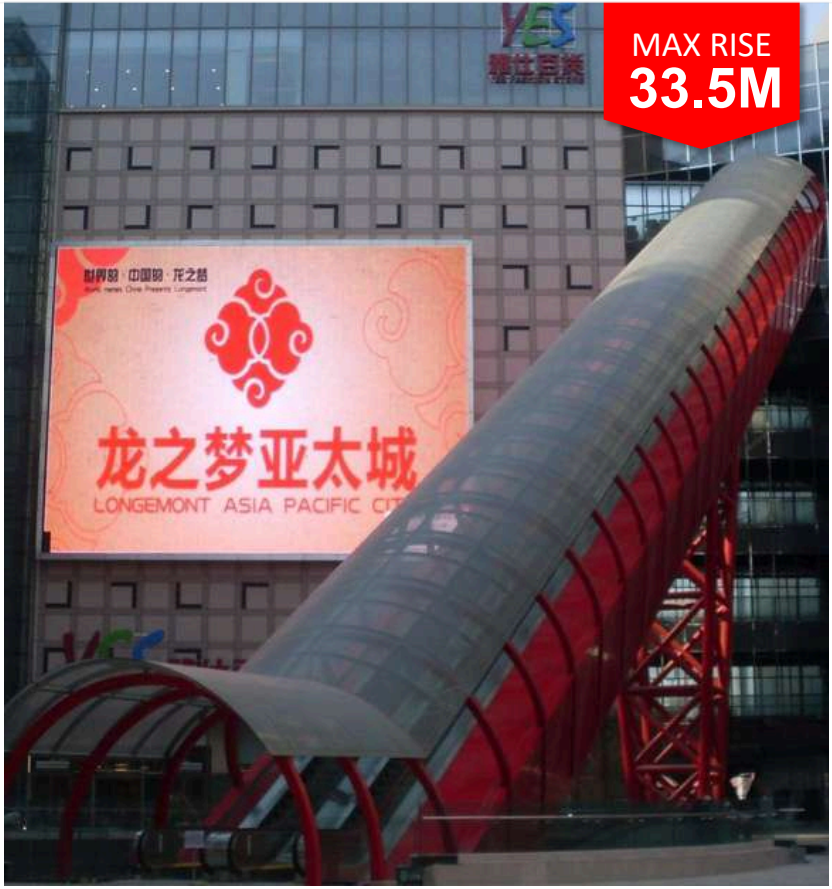


LONGEMONT Mall, Suzhou, China.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

CHINA



LONGEMONT Mall, Shenyang, China.



LONGEMONT Mall, Chengdu, China.



LONGEMONT Mall, Tiexi, China.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

CHINA



Germany Pavilion in Shanghai World Expo, China.



Italy Pavilion in Shanghai World Expo, China.



Colombia Pavilion in Shanghai World Expo, China.



Oman. Pavilion in Shanghai World Expo, China.

COMMERCIAL AND RESIDENCE

Elevator ALOMEX

CHINA



LV, China.



BURBERRY, China.



HERMES, China.



APPLE, China.

Elevator ALAMEX

Turkey

helmi@alamex.com.tr

+90 (332) 5031508

Fevziçakmak Mah, İmsan San. sit. fevzi cakmak MAH. GULISTAN CAD.NO:40/A ,No: D:40/A Karatay / Konya, 42050 / Turkey

México

info@alam.mx

55 5532 2739

Av. Tlahuac 219, Los Reyes Culhuacan, Iztapalapa, 09840 Ciudad de México, CDMX