2024 GS ELEVATOR Profile

GS Elevator is pursuing the value of customer! Good Service, Great Solution, Great Satisfaction.



Contents

Who is GS?

GS GROUP

LG & GS

GS E&C (Engineering & Construction)

About GS ELEVATOR

HISTORY

ORGANIZATION

PROJECTS

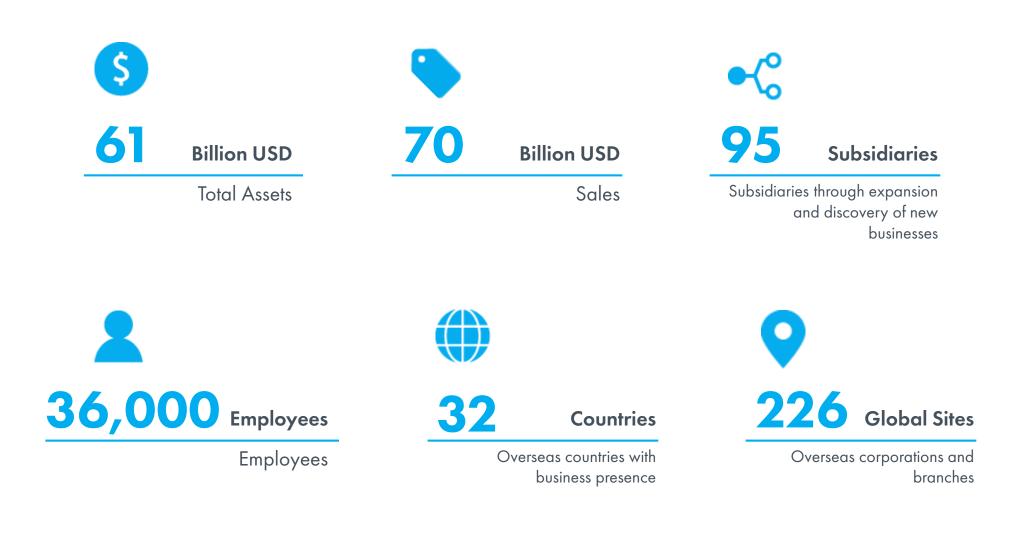
MARKETING PLAN



GS GROUP

The 8th biggest company among entire Korea companies

(As of 2022)



LG & GS & LS

Friendly divided by each industries



GS GROUP Sports

FC SEOUL Football Club



FC Seoul is owned by GS Sports, a subsidiary of GS Group. The club have won several times and reached the AFC Champions League in 2001 and 2013.

They started out in 1983, as Lucky-Goldstar Football club and all players in the club is still doing their best.





GS E&C Summary



Global Network

Countries of the world





Financial Highlight As of Dec. 31, 2022 (unit: million USD)

Orders on hand









Incoming orders



GS E&C Projects in Indonesia

AEON MALL BSD CITY

- Location : Banten - Total Floor Area : 177, 409m²



Cilacap RFCC Project

- Location : Java Island - 62,000 BPSD RFCC



GS E&C Projects in Indonesia



ONE TEAM KOREA

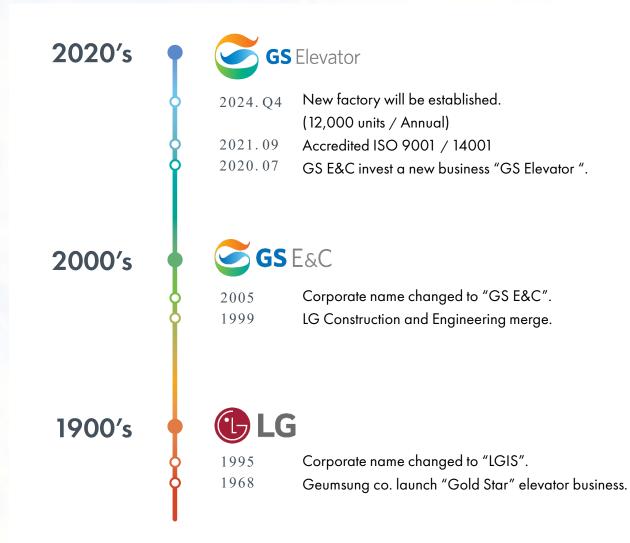
ONE TEAM KOREA on the Walk of High-level Meetings with Indonesia and ASEAN.

GS E&C is one of the support group!

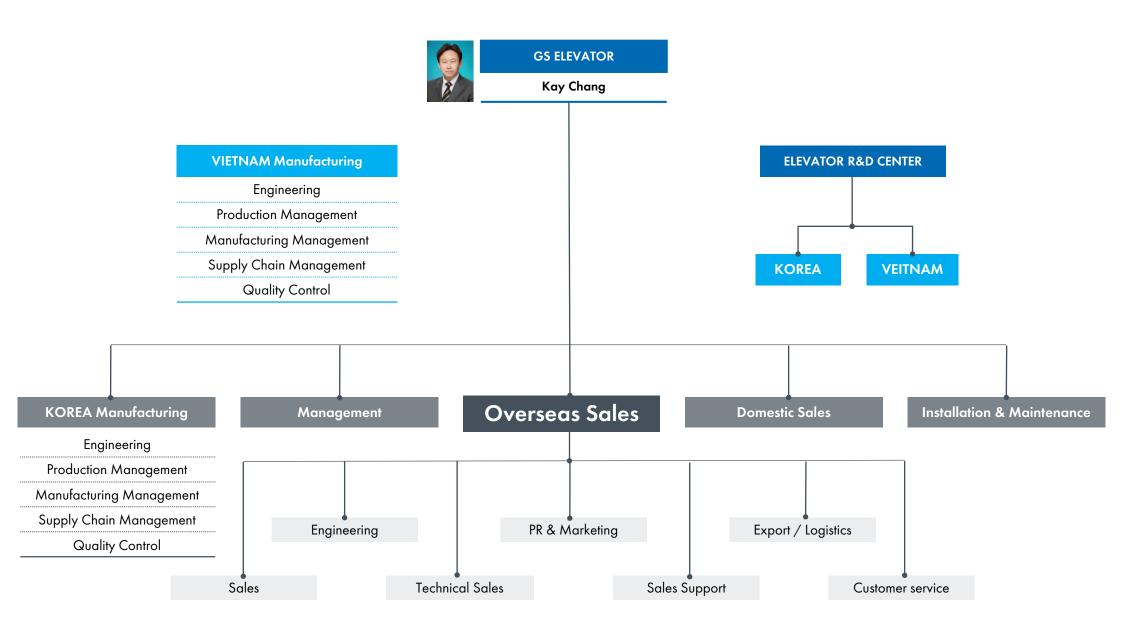


GS ELEVATOR History

GS E&C established elevator company in Korea and Vietnam



GS ELEVATOR Organization



GS ELEVATOR Korea Factory

Domestic manufacturing & production system

- An area of 5,785 m²
- 30m Height Test Tower
- Own manufacturing, production and core technology
- Rapid material delivery and customer response



GS ELEVATOR Show Room













Reddot winner 2021

Xi-Elcar, Win the Reddot award



AIR CLEANING SYSTEM











ANTI-BACTERIA HANDRAIL

GS ELEVATOR Projects



Daemyeong Xi Grand City (GS Construction)

Daegu 71 Unit



Wonho Xi The Foret (GS Construction)

Gumi, Gyeongsang <u>31 Floors, 22 Unit</u>



Sky Xi Rene (GS Construction)

Daejeon 44 Floors



Xi Biz Tower (GS Construction)

Yangpyeong, Gyeonggi





Eumseong Xi Central City (GS Construction)

Chungcheong <u>45 Unit</u>

Bongdam Xi Lajeune (GS Construction)

Hwasung, Gyeonggi 23 Unit



Happy House in front of City Hall (GS Construction)

Busan



Seoul

GS ELEVATOR Projects



Cheonan Kukdong Starclass (Kukdong Construction)

Cheonan, Chungcheong 29 Unit



Hongcheon Star Class (Kukdong Construction)

Hongcheon, Gangwon 21 Floors





Gongdo Laporte (Kunyoung Construction)

Ansung, Gyeonggi 21 Unit

Jinhyeon Residential Complex (DSME Construction)

Gyeongju, Gyeongsang



Seocho Office Building (DSME Construction)

Seoul





Hoecheon Residential Complex (Shinhwa Construction)

Yangju, Gyeonggi



Daegu Residential Complex (DSME Construction)

Daegu



Siheung, Gyeonggi



GS ELEVATOR Projects



Okjeong Office Building (Daehan Construction)

Yangju , Gyeonggi



Gosan Office Building (Daehan Construction)

Uijeongbu, Gyeonggi

Hanam Office Complex (Shin Young Construction)

Hanam, Gyeonggi



Knowledge Industry Complex (KR Construction)

Cheonan, Chungcheong



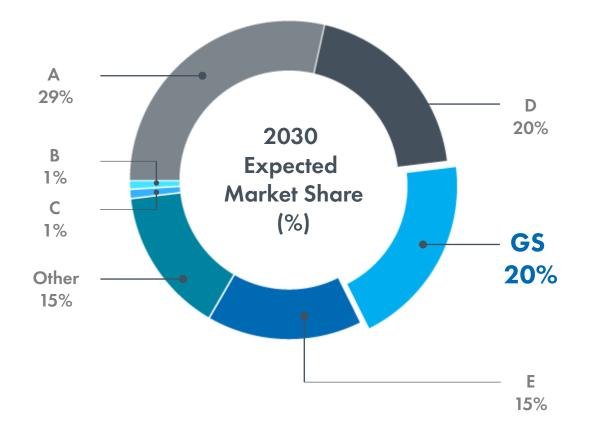
Hyangdong Office Building (Namkwang Construction)

Goyang, Gyeonggi



GS ELEVATOR Korea Market

Korea Market Sales plan by 2030



Market Share In Korea

- Top 3 in domestic business area
- 10 m/s Elevator development
- 150m Test tower
- Smart monitoring system

G-NOVIA SILVER FOREST





Ceiling	GE-CL-31
Wall Panel	SV Forest, STS Mirror
	SV Saffiano, STS Hairline

Car Door	SV Forest
Car Door SV Forest Handrail STS Hairline Floor Artificial Marble	
Floor	Artificial Marble





G-NOVIA NOSTALGIA





Ceiling	GE-CL-32
Wall Panel	STS Hairline, STS Hairline(Etching)
	STS Mirror(Etching)

Car Door	STS Hairline(Etching)				
Handrail	STS Hairline				
Floor	Artificial Marble				





G-NOVIA CITY BREEZE

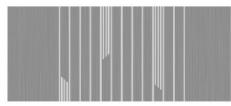




Ceiling	GE-CL-33
Wall Panel	STS Hairline, STS Hairline(Laser Marking)
	STS Bead Blast(Laser Marking)

Car Door	STS Bead Blast(Laser Marking)				
Handrail	STS Hairline				
Floor	Artificial Marble				
Floor	Artificial Marble				





G-NOVIA JAZZ BLOND





Ceiling	GE-CL-22
Wall Panel	BR Glossy, BR Glossy(Laser Marking)
	BK Sepia

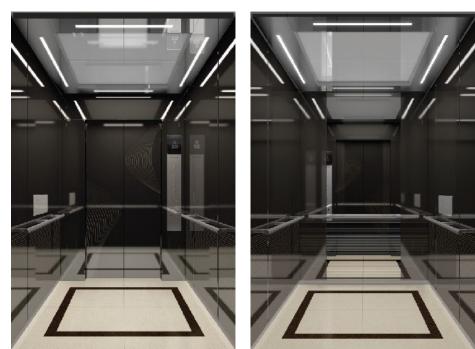
Car Door	BR Glossy(Laser Marking)
Handrail	STS Hairline
Floor	Artificial Marble





G-NOVIA MIDNIGHT

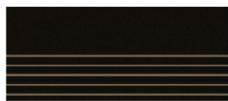




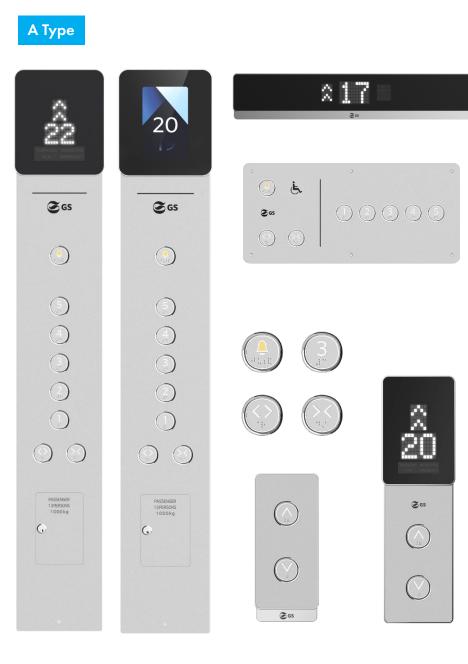
Ceiling	GE-CL-23		
Wall Panel	BK Sepia, BK Sepia(Laser Marking)		
	STS Mirror(Laser Marking)		

Car Door	BK Sepia(Laser Marking)
Handrail	STS Hairline
Floor	Artificial Marble





Appendix #2. Fixtures



В Туре

1







GGS



Appendix #3-1. Planning Guide - MR

Persons	Load (kg)	Speed (m/min)	OP / EH (Center Open)	Car insize (CA x CB)	Car outsize (CW x CD)	Hoistway Size (HW x HD)	Machine Room Size (MW x MD x MH)	Overhead (mm)	PIT (mm)
6		60						4200	1300
	450	90	800 / 2100	12E0 y 1000	1200 × 116E	1900 × 16E0	2000 x 3500 x 2500	4300	1400
0	450	105	800/2100	1250 x 1000	1300 x 1165	1800 x 1650	2000 x 3500 x 2500	4400	1500
		120						4600	1700
		60						4200	1300
7	550	90	800 / 2100	1200 x 1150	1250 x 1315	1900 x 1600	2000 x 3500 x 2500	4300	1400
,	550	105	800/2100	1200 X 1150	1250 X 1515	1900 X 1000	2000 x 3300 x 2300	4400	1600
		120						4600	1700
		60						4200	1300
8	630	90	800 / 2100	1200 x 1250	10E0 x 144E	1000 × 16E0	2000 x 2600 x 2500	4300	1400
8	630	105	800 / 2100	1200 x 1250	1250 x 1415	1900 x 1650	2000 x 3600 x 2500	4400	1600
		120						4600	1700
		60						4200	1300
		90						4300	1400
9	700	105	800 / 2100	1200 x 1350	1250 x 1515	1900 x 1700	2000 x 3700 x 2500	4400	1600
		120						4600	1700
		60						4200	1300
		90						4300	1400
10	750	105	800 / 2100	1200 x 1450	1250 x 1615	1900 x 1800	2000 x 3800 x 2500	4400	1600
		120						4600	1700
		60						4200	1300
		90			1650 x 1515			4300	1400
12	900	105	900 / 2100	1600 x 1350		2200 x 1700	2300 x 3750 x 2500	4400	1600
		120						4600	1700
		60						4200	1300
		90						4300	1400
13	1000	105	900 / 2100	1600 x 1400	1650 x 1565	2200 x 1750	2300 x 3850 x 2500	4400	1600
		120						4600	1700
		60						4200	1300
		90			1850 x 1565			4300	1400
15	1150	105	1000 / 2100	1800 x 1400		2500 x 1750	2500 x 3850 x 2500	4400	1600
		120						4600	1700
		60						4500	1400
		90						4700	1500
18	1350	105	1000 / 2100	1800 x 1700	1850 x 1865	2650 x 2100	2600 x 3950 x 2600	4800	1600
		120						4900	1700
		60						4500	1400
		90						4700	1500
21	1600	105	1100 / 2100	2000 x 1700	2050 x 1865	2850 x 2100	2900 x 4050 x 2900	4800	1600
		120						4900	1700
		60						4500	1400
	1800	20				4700	1500		
24		105	1100 / 2100	00 2000 x 1800	2050 x 1965	2900 x 2200	2900 x 4050 x 2900	4800	1600
		120						4900	1700

Appendix #3-2. Planning Guide - MRL

Persons	Load (kg)	Speed (m/min)	OP / EH (Center Open)	Car insize (CA x CB)	Car outsize (CW x CD)	Hoistway Size (HW x HD)	Overhead (mm)	PIT (mm)
		60					4200	1300
6	450	90	800 / 2100	1100 x 1150	1150 x 1315	1750 x 1600	4300	1400
		105					4400	1500
		60				1900 x 1600	4200	1300
7	550	90	800 / 2100	1200 x 1150	1250 x 1315	1900 x 1650	4300	1400
		105				1900 x 1090	4400	1500
		60				1900 x 1600	4200	1300
8	630	90	800 / 2100	1200 x 1250	1250 x 1415	1900 x 1650	4300	1400
		105				1900 x 1090	4400	1500
		60					4200	1300
9	700	90	800 / 2100	1200 x 1350	1250 x 1515	1900 x 1700	4300	1400
		105					4400	1500
		60					4200	1300
10	750	90	800 / 2100	1200 x 1450	1250 x 1615	1900 x 1800	4300	1400
		105					4400	1500
	900	60		1600 x 1350	1650 x 1515	2200 x 1700	4200	1300
12		90	900 / 2100				4300	1400
		105					4400	1500
	1000	60	900 / 2100	1600 x 1400	1650 x 1565	2200 x 1750	4200	1300
13		90					4300	1400
		105					4400	1500
		60		1800 x 1400			4200	1300
15	1150	90	1000 / 2100		1850 x 1565	2500 x 1750	4300	1400
		105					4400	1500
		60	1000 / 2100	1800 x 1500			4200	1300
16	1200	90			1850 x 1665	2500 x 1850	4300	1400
		105					4400	1500
		60					4200	1300
17	1275	90	1000 / 2100	1800 x 1600	1850 x 1765	2500 x 1950	4300	1400
		105					4400	1500
		60					4500	1400
18	1350	90	1000 / 2100	1800 x 1700	1850 x 1865	2650 x 2100	4700	1500
		105					4800	1600
		60					4500	1400
21	1600	90	1100 / 2100	2000 x 1700	2050 x 1865	2850 x 2100	4700	1500
		105					4800	1600
		60					4500	1400
24	1800	90	1100 / 2100	2000 x 1800	2000 x 1800 2050 x 1965 2900 x 2200	2900 x 2200	4700	1500
		105				4800	1600	