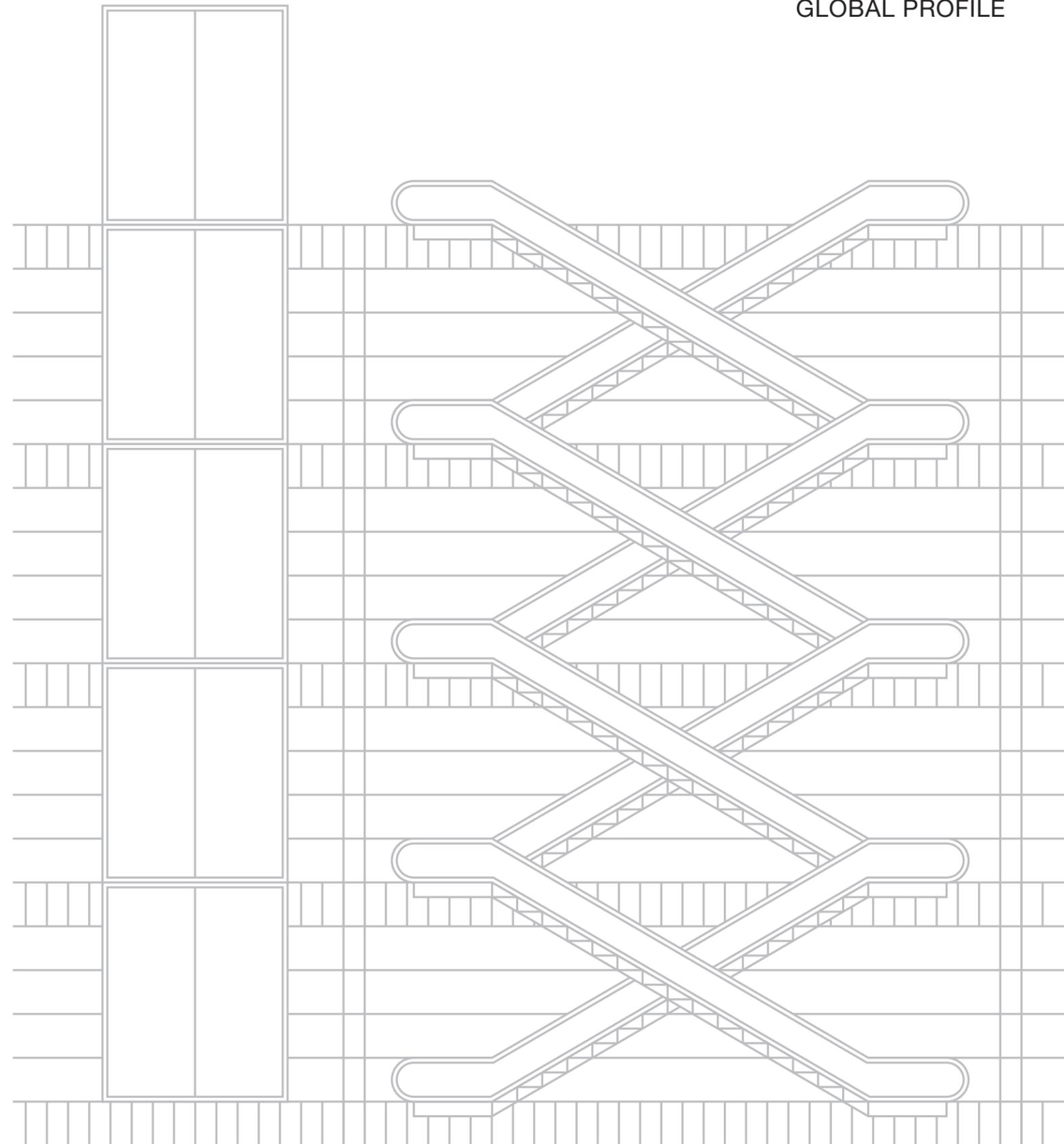


FUJITEC

www.fujitec.com



Elevating You to the Next Level

We shape beautiful and functional cities by delivering innovative products and solutions. Everyday our products transfer people to their destination smoothly and seamlessly.

As a globally recognized company with a high reputation from the people around the world, Fujitec continues to contribute to the development of the people and the countries around the globe. We deliver innovative high-quality products to create the cities of the new age.

One Step Forward

Fujitec aims toward our dream that all of the people living in the world move freely in any direction in the cities by using elevators, escalators, and moving walks.

One Step Above

Fujitec continues to step above toward the ideal level of technology that brings happiness to the people and prosperity to the cities on the globe.

Specialized Manufacturer with Global Experience

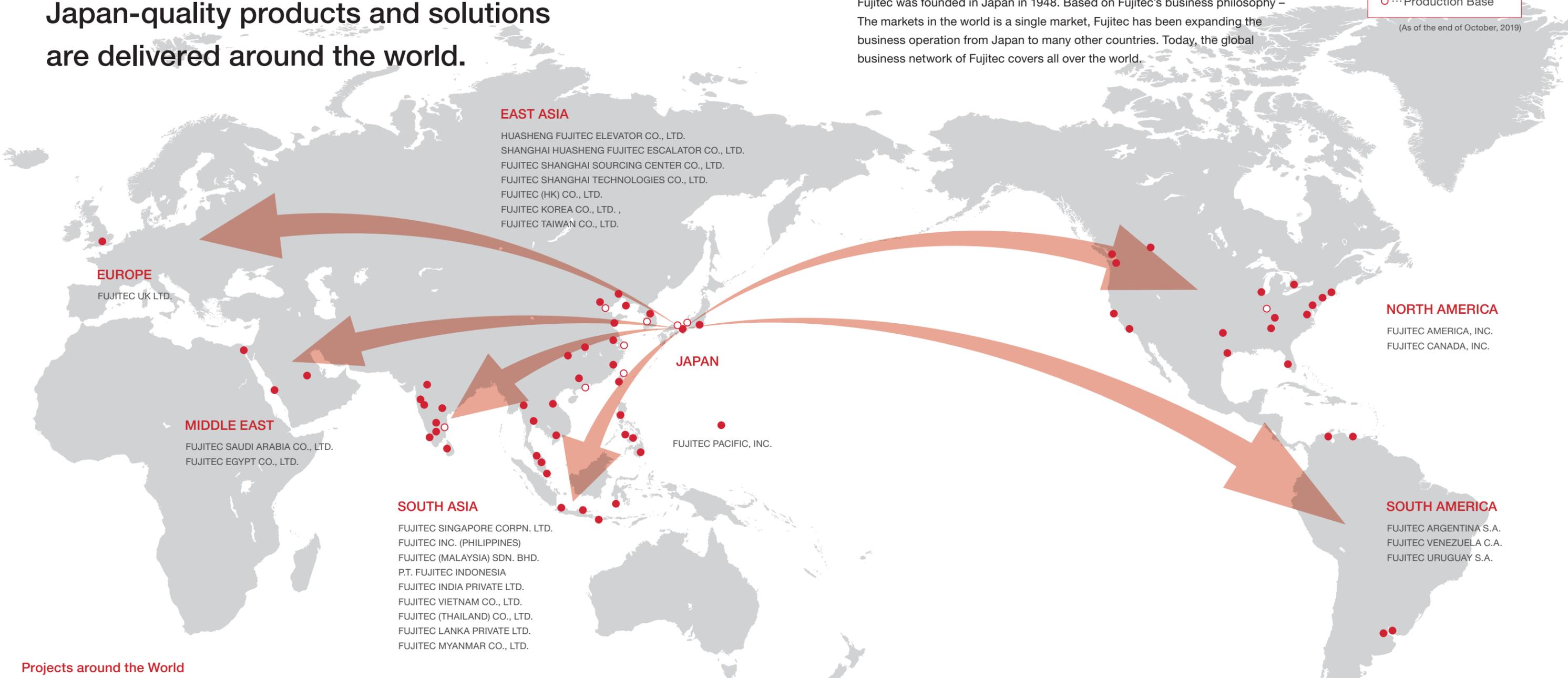
Fujitec was founded in Japan in 1948. Since its foundation, seeing the markets in the world as a single market, Fujitec has delivered high-quality products to any cities around the world.

The World is a Single Market. Japan-quality products and solutions are delivered around the world.

Fujitec to the World – Achieving Global Presence

Fujitec was founded in Japan in 1948. Based on Fujitec’s business philosophy – The markets in the world is a single market, Fujitec has been expanding the business operation from Japan to many other countries. Today, the global business network of Fujitec covers all over the world.

● Business Operation
○ Production Base
(As of the end of October, 2019)



Projects around the World



The Peninsula Hong Kong (China) | HSBC Headquarters (United Kingdom) | Shin Kong Mitsukoshi Department Store (Taiwan) | Kuala Lumpur Convention Centre (Malaysia) | Four Seasons Hotel Mumbai (India) | OUB Centre (Singapore)



China World Trade Center (China) | Wisma 46 (Indonesia) | Umeda Sky Building (Japan) | Roppongi Hills Mori Tower (Japan) | New York Times Tower (U.S.A.) | Shangri-La Hotel vancouver (Canada)

Fujitec provides the customers with innovative products, new functional systems, and the solutions for the full life cycle of the products.

Innovative Models of Elevators, Escalators, and Moving Walk

ZEXIA REXIA ELSIA

(Global Standard Elevator)

ZEXIA is the model of global standard elevator with machine room. REXIA is the model of global standard elevator without machine room. ELSIA is the high-speed model of global standard elevator with machine room. These models are manufactured in China, Korea, and India.

Double-Deck Elevator

Double-deck elevator serves two floors at the same time. This type of elevators can be applied to a large-scale building with complex facilities. Fujitec's double-deck solutions manage massive flows of people.

GS8000-NX and GS8100

(Global Standard Escalator and Moving Walk)

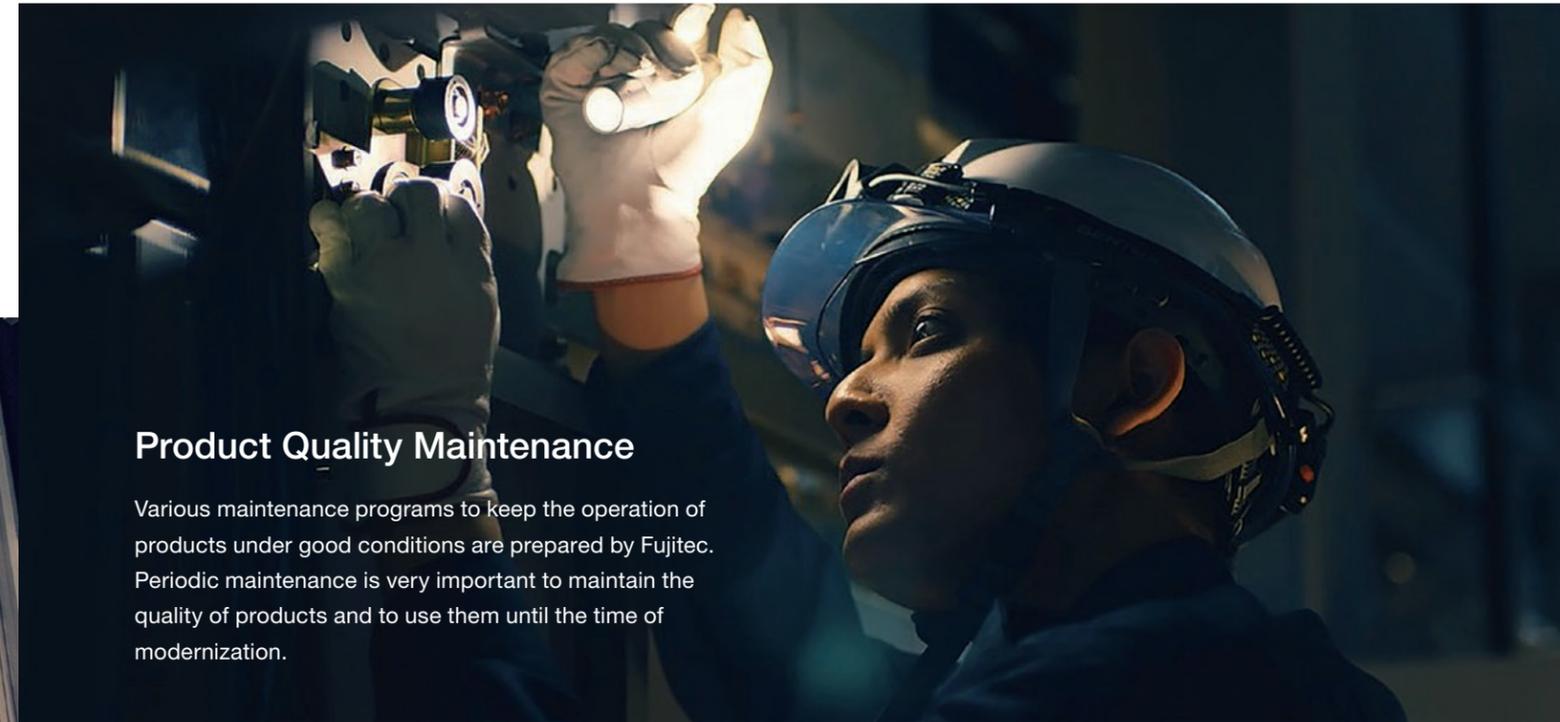
GS8000-NX is the global standard escalator. GS8100 is the global standard moving walk. These are produced in Shanghai Huasheng Fujitec in China.



GS8000-NX

GS8100

Solutions for the Full Life Cycle of the Products

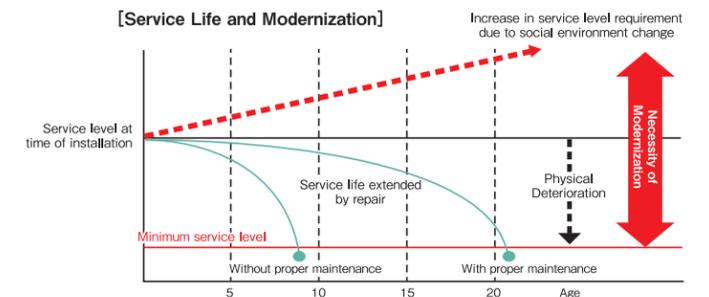


Product Quality Maintenance

Various maintenance programs to keep the operation of products under good conditions are prepared by Fujitec. Periodic maintenance is very important to maintain the quality of products and to use them until the time of modernization.

Product Modernization

Products become out of date, as they serve customers for more than a decade. During the period, building usage, product appearance, and applied safety standards change. Fujitec will offer modernization solutions to meet such changes. The solutions we propose are from our experience as a specialized manufacturer in the industry of transportation system.



EZSHUTTLE

(Destination Floor Guidance System)

EZSHUTTLE is a destination floor guidance system. This is a functional system to be added to the new elevators and the elevators to be modernized. This system allows passengers to register their destination before entering the elevator. Owing to the assignment of the most suitable elevator by this system, passengers' traveling time and congestion are reduced.



Japan Quality

Fujitec's globally established business systems by integrating Production Bases, R&D Centers, Part Supply Centers, and Remote Monitoring Centers delivers Japan Quality to the customers around the world.

Development of Next-Generation Elevators

In the 170-m research tower in Big Wing, Fujitec develops next-generation elevators such as the elevator to travel at the speed of more than 1,000 meter per minute in the high-rise building.

Worldwide R&D Facilities for developing Cutting-Edge Technologies

Fujitec organizes the R & D facilities established in the world in order for them to collaborate with each other and creates cutting-edge technologies. Various cutting-edge technologies produced through this organization creates new generation elevators and escalators.

Big Wing

Big Wing is the head office of Fujitec and the main R & D Center. It manufactures elevators for the Japanese market, and also manages the sales activities conducted by Fujitec group companies. The main R & D Center works together with the other Fujitec's R & D centers, and produces new innovative models for the world market.



Big Step

Big Step manufactures escalators and moving walks for the Japanese market, and also controls overseas manufacturing. It creates new innovative products and new modernization methods.



Big Fit

Big Fit provides high-quality after-sales service to the customers. In Big Fit, there are training facilities, part supply center, and "Safe-Net Center" for remote monitoring the installed products. Foreign engineers visit these facilities for taking an education and training.



Remote Monitoring (24 Hours/Day, 7 Days/Week)

By leveraging information technology, we can provide remote monitoring* of elevators used by contract customers. Data automatically collected by elevators using the self-diagnosis function, is stored to help increase maintenance efficiency and provide proactive "preventative maintenance" support.
*This Service is limited to certain regions. Please contact your local Fujitec representative. (Safenet Centers)

Part Supply Centers

There are Part Supply Centers in Japan, Korea, China, Taiwan, India, etc. Parts for the after-sales market are supplied and delivered timely in response to the request from each Fujitec global company.





Huasheng Fujitec Elevator Co., Ltd.

- Elevator Production Base in China
- R&D Center with 151-meter research tower
- Production of ZEXIA, REXIA, and ELSIA
- For the domestic and international markets



Fujitec Korea Co., Ltd.

- Elevator Production Base in Korea
- R&D Center with a high research tower
- Production of ZEXIA, REXIA, and ELSIA
- For the domestic and international markets



Fujitec India Private Ltd.

- Elevator Production Base in India
- R&D Center
- Production of ZEXIA and REXIA
- For the domestic and international markets



Fujitec Taiwan, Co., Ltd.

- Elevator Production Base in Taiwan
- R&D Center
- Production:
 - For the domestic market: elevators
 - For the international markets: modernization products

Fujitec America, Inc.

- Elevator Production Base in America
- R&D Center
- Production of elevators for the North American market



Shanghai Huasheng Fujitec Escalator Co., Ltd.

- Production Base in China
- Production of Escalators and Moving Walks
- For the domestic and international markets

Fujitec Shanghai Sourcing Center Co., Ltd.

- Production Base in China
- Sourcing Center for procuring parts and equipment for production bases





Wanging Soho,
Beijing, China



Trump International
Hotel and Tower,
Vancouver, Canada



Lotus Tower Colombo,
Colombo, Sri Lanka



The Rise Makati,
Manila, Philippines



Ginza Six,
Tokyo, Japan



THE CENTRAL GOVERNMENT COMPLEX,
Hong Kong, China



Marina One,
Singapore



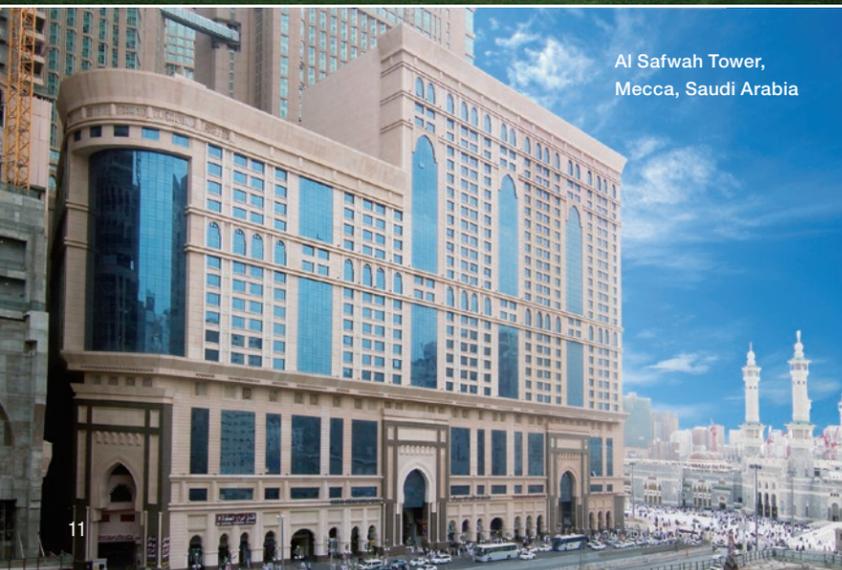
955 Belgrano Office,
Buenos Aires, Argentina



Carnegie 57,
New York, U.S.A.



Noi Bai International
Airport Terminal 2,
Hanoi, Vietnam



Al Safwah Tower,
Mecca, Saudi Arabia



Lotte Mall Suwon,
Suwon, Korea

Corporate History

1948—

- 1948** Fujitec Co., Ltd is founded by late Honorary Chairman, Mr. Shotaro Uchiyama for the purpose of research and development, manufacturing, sales, installation and maintenance of elevators.
- 1964** Fujitec (HK) Co., Ltd. is established.
- 1968** Fujitec Korea Co., Ltd. is established.
- 1972** Fujitec Singapore Corpn. Ltd., is established.
- 1974** The company is listed on the first Section of the Tokyo Stock Exchange and Osaka Securities Exchange.
- 1974** Fujitec Venezuela C.A. is established.
- 1977** Fujitec America Inc. is established.
- 1979** Fujitec Argentina S.A. is established.
- 1979** Fujitec Malaysia Sdn. Bhd. is established.

1980—

- 1980** Fujitec Taiwan Co., Ltd. is established.
- 1981** Fujitec Saudi Arabia Co., Ltd. is established.
- 1981** Fujitec Egypt Co., Ltd. is established.
- 1981** Fujitec Inc. is established in Philippines.
- 1982** The world's largest elevator production plant is built in Lebanon, Ohio, USA.
- 1982** Fujitec UK Ltd. is established.
- 1985** Fujitec Pacific, Inc. is established.
- 1989** The Hidaka Plant of Fujitec Japan begins operation.
- 1989** Fujitec Indonesia is established.

1990—

- 1992** Fujitec Canada, Inc. is established.
- 1993** Fujitec Co., Ltd. becomes the first in the Japanese elevator industry to obtain ISO9001, an international quality assurance standard.
- 1993** Construction of a research tower is completed at the Ohio Plant in the USA.
- 1995** Fujitec Korea's new plant begins operation in Incheon.
- 1995** Huasheng Fujitec Elevator Co., Ltd. is established in China through a joint venture with Chinatex, one of China's largest trading companies.
- 1997** Huasheng Fujitec Elevator's new plant begins operation in Langfang City, Heibei province.

2000—

- 2000** The Shiga Plant of Fujitec Japan begins operation.
- 2001** Shanghai Huasheng Fujitec Escalator Co., Ltd. a joint venture is established in Shanghai City, China.
- 2002** The Shanghai Fujitec Escalator Factory begins operation.
- 2003** Fujitec Shanghai Technologies Co., Ltd. is established.
- 2004** Fujitec India Private Ltd. is established.
- 2004** Fujitec Vietnam is established.
- 2006** Functions of head office, research and development and production facilities are integrated at Big Wing.
- 2006** Fujitec Shanghai Sourcing Center is established in Shanghai City, China.
- 2006** A 170-meter tall elevator research tower, at the time the world's tallest and largest of its kind, is completed in Big Wing.

2010—

- 2010** The escalator development and manufacturing base "Big Step" is completed.
- 2010** The aftermarket base "Big Fit" is completed.
- 2011** The elevator plant in Chennai, India, starts operation.
- 2012** Fujitec (Thailand) Co., Ltd. is established.
- 2014** A new elevator research tower is completed at Huasheng Fujitec Elevator.
- 2014** Fujitec Lanka Private Ltd. is established.
- 2014** Fujitec Korea completes refurbishment of the Incheon Plant.
- 2014** Zexia, the new global-standard elevator model from Fujitec, is developed.
- 2015** Fujitec Myanmar Co., Ltd. is established.
- 2016** Refurbishment of the Hsinchu Plant in Taiwan is completed.
- 2017** WING SQUARE is completed in Big Wing
- 2018** 70th Anniversary

Company Overview

Corporate Data

Corporate Name
FUJITEC CO., LTD.

Date of Establishment
February 9, 1948

Line of Business
Research and development, manufacture, marketing, installation and maintenance of elevators, escalators, moving walks, new transportation systems, etc.

Capital
12.5billion yen

JAPAN

JAPAN HEADQUARTERS
BIG WING (FUJITEC CO., LTD.) (Elevator R&D, Manufacturing Plant)
TOKYO HEAD OFFICE
BIG FIT (Field Engineering Training Center, Safenet Center, Parts Supply Center)
BIG STEP (Escalator R&D, Manufacturing)
47 Branches & Offices

NORTH AND SOUTH AMERICA

U.S.A.
FUJITEC AMERICA, INC. (Elevator R&D, Manufacturing Plant)
Head Quarters & 13 Offices

CANADA
FUJITEC CANADA, INC.
Head Quarters & 3 Offices

GUAM
FUJITEC PACIFIC, INC.
Head Quarters & 1 Office

ARGENTINA
FUJITEC ARGENTINA S.A.
Head Quarters & 4 Offices

VENEZUELA
FUJITEC VENEZUELA C.A.
Head Quarters & 1 Office

URUGUAY
FUJITEC URUGUAY S.A.



TECKY, Fujitec's Mascot,
conveys the company's
message of "safe and reliable"
products and services.

SOUTH ASIA

SINGAPORE
FUJITEC SINGAPORE CORPN. LTD.

PHILIPPINES
FUJITEC INC.
Head Quarters & 3 Offices

MALAYSIA
FUJITEC (MALAYSIA) SDN. BHD.
Head Quarters & 2 Offices

INDONESIA
P.T. FUJITEC INDONESIA
Head Quarters & 4 Offices

VIETNAM
FUJITEC VIETNAM CO., LTD.
Head Quarters & 1 Office

INDIA
FUJITEC INDIA PRIVATE LTD. (Manufacturing)
Head Quarters & 9 Offices

THAILAND
FUJITEC (THAILAND) CO., LTD.

SRI LANKA
FUJITEC LANKA PRIVATE LTD.

MYANMAR
FUJITEC MYANMAR CO., LTD.

EAST ASIA

HONG KONG
FUJITEC (HK) CO., LTD. (Manufacturing Plant)

TAIWAN
FUJITEC TAIWAN CO., LTD. (Manufacturing Plant)
Head Quarters & 3 Offices

KOREA
FUJITEC KOREA CO., LTD. (Manufacturing Plant)
Head Quarters & 1 Office

CHINA
HUASHENG FUJITEC ELEVATOR CO., LTD. (Manufacturing Plant)
SHANGHAI HUASHENG FUJITEC ESCALATOR CO., LTD. (Manufacturing Plant)
FUJITEC SHANGHAI SOURCING CENTER CO., LTD. (Components/Prats, Manufacturing Plant)
FUJITEC SHANGHAI TECHNOLOGIES CO., LTD. (R&D)

EUROPEAN UNION AND MIDDLE EAST

UNITED KINGDOM
FUJITEC UK LTD.

SAUDI ARABIA
FUJITEC SAUDI ARABIA CO., LTD.
Head Quarters & 3 Offices

EGYPT
FUJITEC EGYPT CO., LTD.

