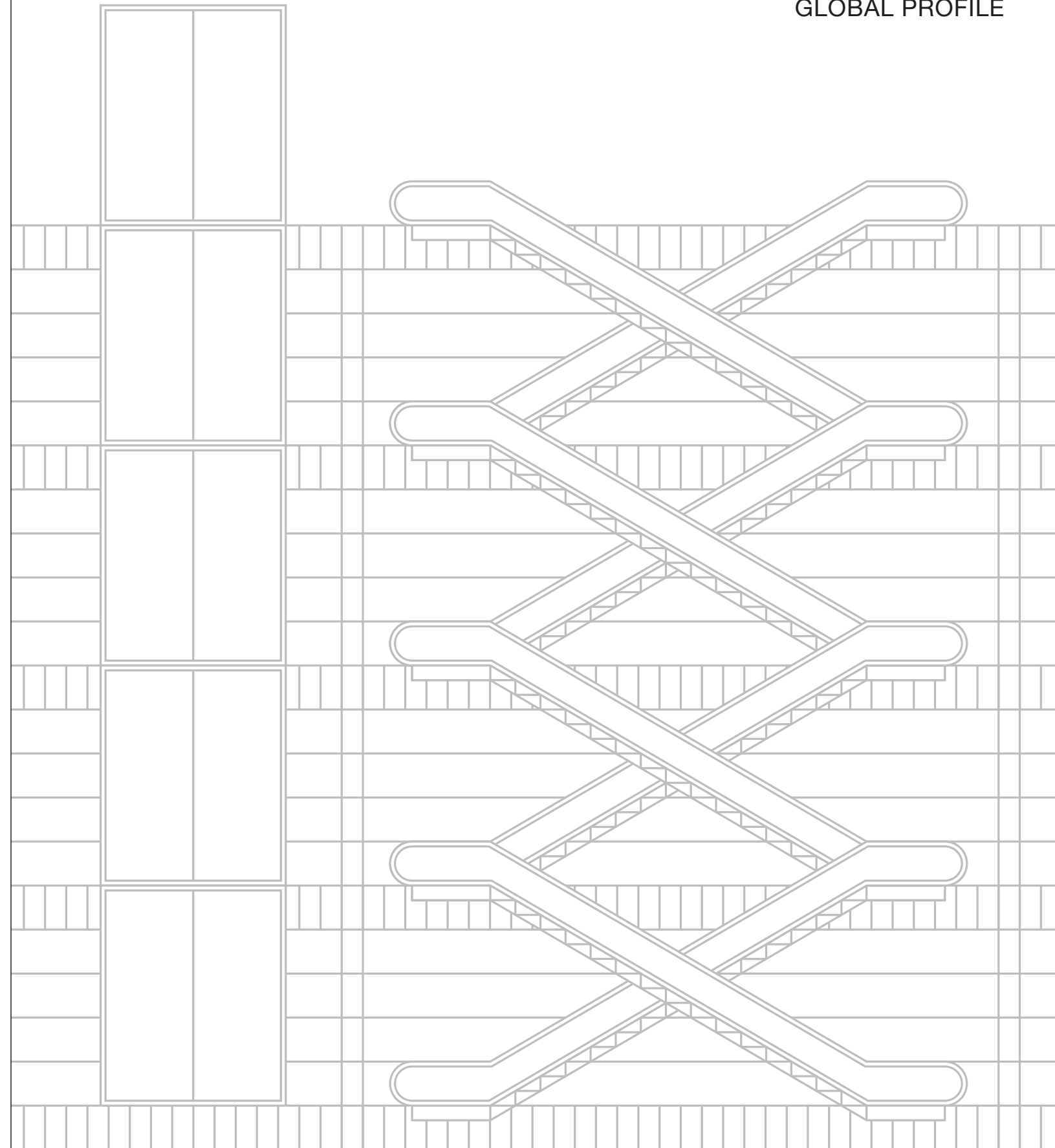


FUJITEC

GLOBAL PROFILE

FUJITEC

www.fujitec.com



Fujitec: A Leading Elevator and Escalator Manufacturer Delivering Worldwide

Fujitec specializes in passenger transportation systems used in urban buildings such as elevators, escalators and moving walks. Combining our efforts in R&D, manufacturing, sales, installation, maintenance, modernization and consistent quality management, Fujitec ensures product safety, reliability and a comfortable ride.



SOUTH AMERICA

955 Belgrano Office (Buenos, Argentina)



MIDDLE EAST

King Abdulaziz University (Jeddah, King of Saudi Arabia)



EAST ASIA

Lotte Mall Suwon (Suwon, Korea)



NORTH AMERICA

1717 Broadway (New York, USA)



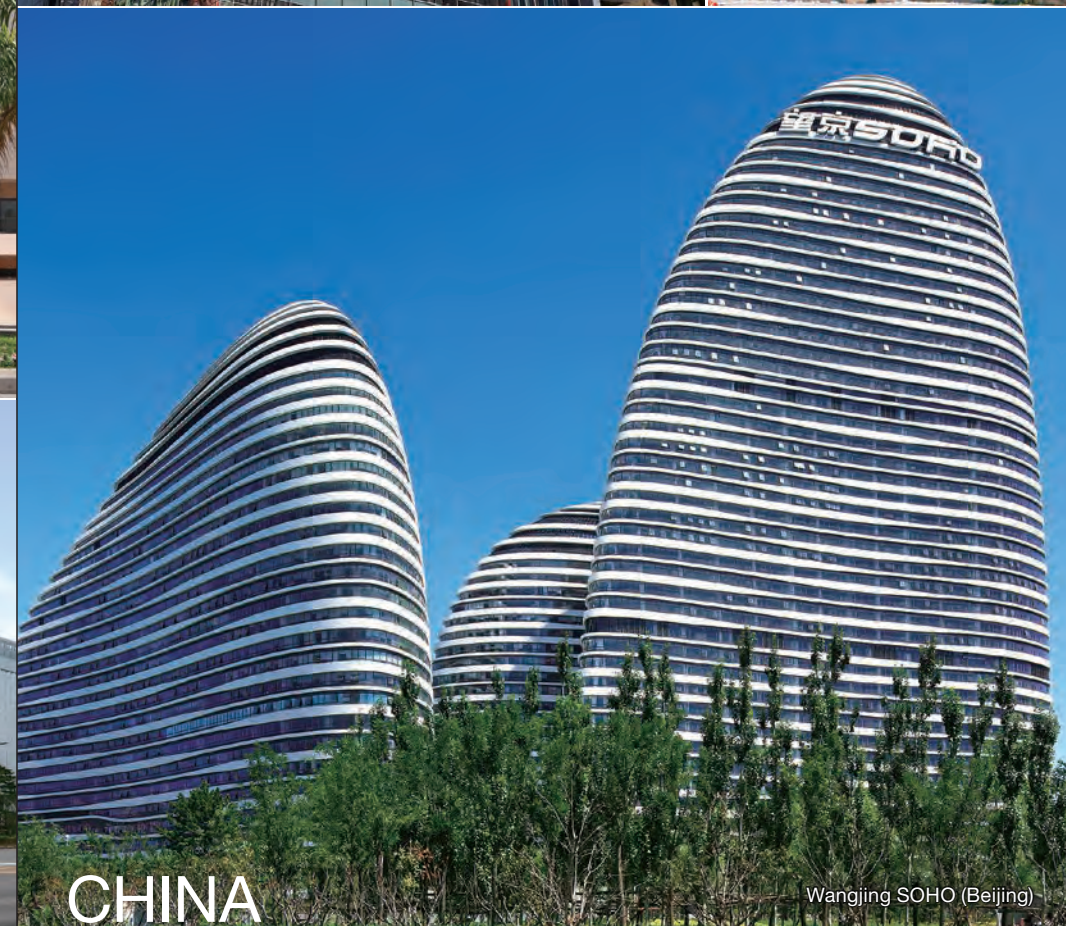
SOUTH ASIA

Nội Bai International Airport (Vietnam)



EUROPE

The Imperial Parliament Building of Germany (Berlin, Germany)



CHINA

Wangjing SOHO (Beijing)



JAPAN

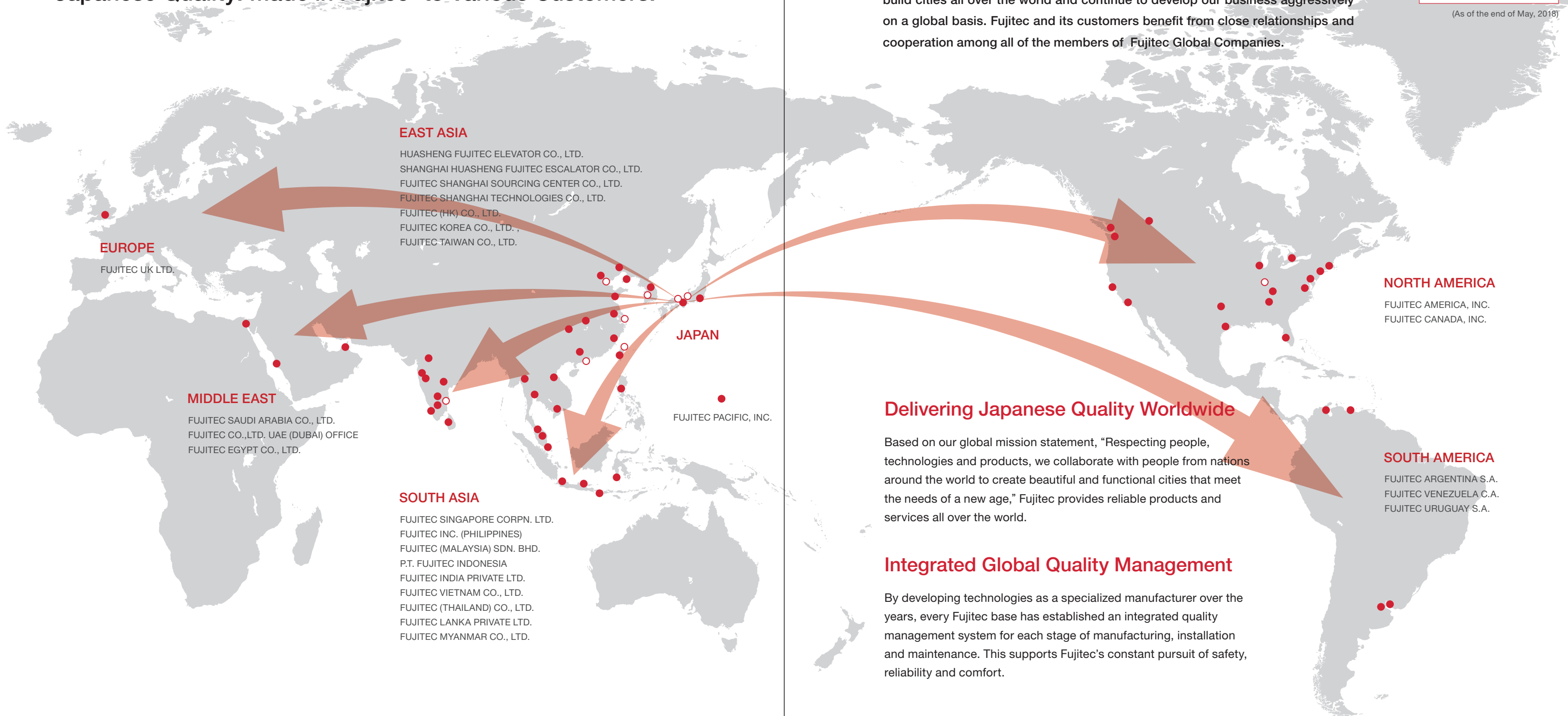
Toranomon Hills (Tokyo)

Fujitec's Global Operations in 24 countries and Regions Delivers "Japanese Quality: Made in Fujitec" to Various Customers.

In the 1960's, Fujitec became one of the first Japanese companies in the industry and sought for global development of its business. Since then, we have helped build cities all over the world and continue to develop our business aggressively on a global basis. Fujitec and its customers benefit from close relationships and cooperation among all of the members of Fujitec Global Companies.

- Sales Offices
- Production Base

(As of the end of May, 2018)



EUROPE

FUJITEC UK LTD.

EAST ASIA

HUASHENG FUJITEC ELEVATOR CO., LTD.
 SHANGHAI HUASHENG FUJITEC ESCALATOR CO., LTD.
 FUJITEC SHANGHAI SOURCING CENTER CO., LTD.
 FUJITEC SHANGHAI TECHNOLOGIES CO., LTD.
 FUJITEC (HK) CO., LTD.
 FUJITEC KOREA CO., LTD.
 FUJITEC-TAIWAN CO., LTD.

JAPAN

FUJITEC PACIFIC, INC.

MIDDLE EAST

FUJITEC SAUDI ARABIA CO., LTD.
 FUJITEC CO.,LTD. UAE (DUBAI) OFFICE
 FUJITEC EGYPT CO., LTD.

SOUTH ASIA

FUJITEC SINGAPORE CORPN. LTD.
 FUJITEC INC. (PHILIPPINES)
 FUJITEC (MALAYSIA) SDN. BHD.
 P.T. FUJITEC INDONESIA
 FUJITEC INDIA PRIVATE LTD.
 FUJITEC VIETNAM CO., LTD.
 FUJITEC (THAILAND) CO., LTD.
 FUJITEC LANKA PRIVATE LTD.
 FUJITEC MYANMAR CO., LTD.

NORTH AMERICA

FUJITEC AMERICA, INC.
 FUJITEC CANADA, INC.

SOUTH AMERICA

FUJITEC ARGENTINA S.A.
 FUJITEC VENEZUELA C.A.
 FUJITEC URUGUAY S.A.

Delivering Japanese Quality Worldwide

Based on our global mission statement, "Respecting people, technologies and products, we collaborate with people from nations around the world to create beautiful and functional cities that meet the needs of a new age," Fujitec provides reliable products and services all over the world.

Integrated Global Quality Management

By developing technologies as a specialized manufacturer over the years, every Fujitec base has established an integrated quality management system for each stage of manufacturing, installation and maintenance. This supports Fujitec's constant pursuit of safety, reliability and comfort.



FUJITEC AMERICA, INC.



Big Wing (Japan)



Big Step (Japan)



FUJITEC INDIA PRIVATE LTD.



HUASHENG FUJITEC ELEVATOR CO., LTD.



SHANGHAI HUASHENG FUJITEC ESCALATOR CO., LTD.



FUJITEC KOREA CO., LTD.



FUJITEC TAIWAN CO., LTD.

Innovative Elevator Systems Delivering Solutions and Fulfilling the Needs of Public Space

Elevators and escalators are essential means of movement in today's urban societies. Fujitec safely carries people and goods in numerous directions to multiple destinations throughout the world on a daily basis. We are devoted to complete customer satisfaction by providing flexible solutions at every stage of project planning, installation and maintenance.



Carnegie 57 (USA)



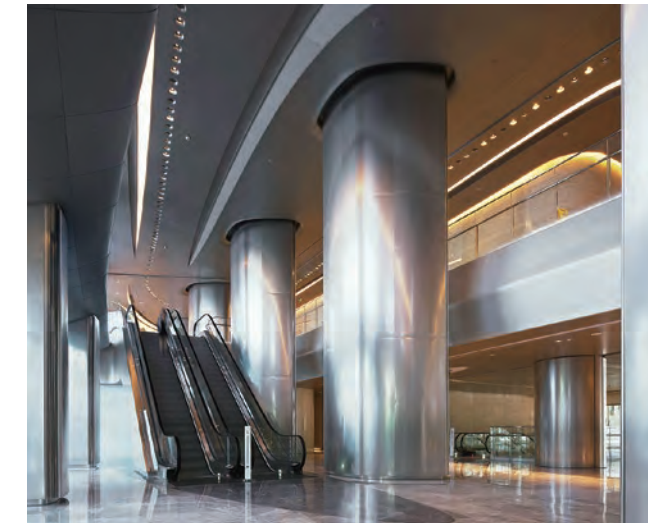
Resort World Sentosa (Singapore)



Estádio Nacional de Brasília (Brazil)



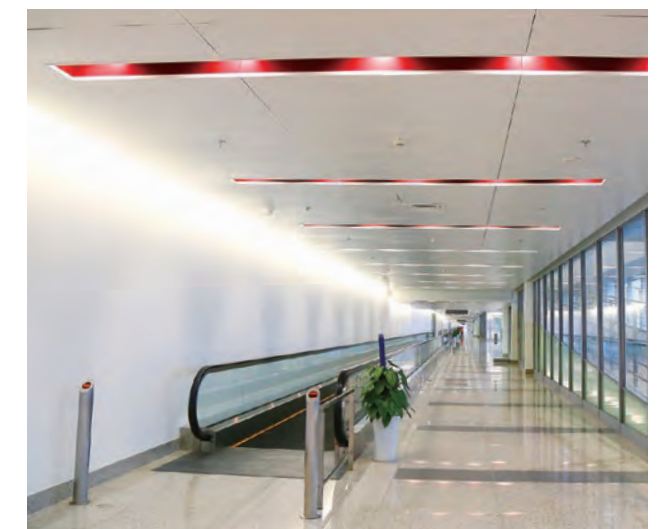
Ritz-Carlton Kyoto (Japan)



Wangjing Soho (China)



TOKYU PLAZA GINZA (Japan)



Noi Bai International Airport (Vietnam)

Global Standard Elevator

Our global production operations in China and South Korea, perform the functions of research and development and elevator manufacturing for the ZEXIA, REXIA and ELSIA product series. These locations deliver global standard products to meet the code compliant needs of individual countries and regions.



Global Production Site for Standard Models

Huasheng Fujitec Elevator

Located in China, Huasheng Fujitec Elevator is the production site for global standard elevators. Fujitec engineers conduct research and development activities in the 151m high elevator research tower seen here on the left. This location manufactures the standard models of ZEXIA, REXIA and ELSIA for markets around the world.

Global Production Site for Custom-Made Models

Fujitec Korea

Fujitec Korea is the production site for custom-made elevator orders and delivers to markets all over the world. The plant also contains its own research and development tower shown here on the right.



Developing Elevator Technologies Leading the World

Fujitec Japan Big Wing

“Big Wing” is Fujitec Japan’s Head Office and main global R&D center where the integration of all Fujitec Global operations begins. This location controls production for the Japanese market and international R&D activities for elevators. In addition to pioneering new technologies and products, Big Wing provides the Fujitec Group with the support and knowledge to produce high quality products.

Developing Technologies Pursuing High Performance and Quality

The 170m high elevator research tower is used to enhance the Group’s technological abilities by developing next-generation elevators such as super high-speed models capable of traveling over 1,000 m/min.



R&D Activities with Big Wing

Shanghai R&D Center

The Shanghai R&D Center specializes in research and development collaboration with Big Wing in Japan. Not only does their focus include general functionality of elevators and escalators, but also the performance of individual system components, improving controller software and data analysis applications.



Global Standard Escalator and Moving Walks Shanghai Huasheng Fujitec:

Shanghai Huasheng Fujitec is the main production site for escalators and moving walks for global customers. The company delivers global standard products in the GS8000 NX escalators and GS8100 moving walks which meet code compliance standards for individual countries and regions.



Delivering Japan Quality to the Global Market

Escalator & Moving Walk

The GS8000-NX and GS8100 are global standard products developed by Fujitec Japan Big Step, and Shanghai Huasheng Fujitec. These locations work closely and are committed to the delivery of high-quality, high-performance products.



GS8000-NX



GS8100

Escalator R&D Center and Production Site

Fujitec Japan Big Step

Big Step is Fujitec's main center for escalator R&D and production in Japan. It additionally conducts R&D on basic and applied escalator technologies while developing next-generation escalator products. Big Step is committed to improving safety and quality through continuous testing.

R&D Organization that turns Cutting-Edge Technologies into New Products

The R&D facilities consist of a laboratory for testing escalator performance and safety as well the analysis of benchmarks for models used in high-rise applications. These facilities verify technical data and finalized product assembly to ensure all functions are in accordance with our integrated quality management system.



High-Precision, High-Quality Manufacturing

Consistent Integrated Quality Management System

To offer our customers safe products, Fujitec follows the principle of "quality first." Within the framework of a consistent integrated quality management system, we combine our knowledge and expertise to ensure high product reliability. The implementation of Fujitec's stringent and final inspection process, helps deliver "quality first" on a consistent basis.



Field Engineering Training Centers

Fujitec delivers high quality products and performs successful installations all over the world. The Fujitec Group ensures that safe and reliable elevators, escalators, and moving walks are installed and maintained by our highly trained Field Engineers. Precise installation and periodical maintenance are key factors to ensure riding comfort and safety. Therefore, the Fujitec Group provides training programs to our Field Engineers around the globe, sharing our know-how and improving personnel skills.



Japanese Quality of Service Globally

The Shanghai Training Center was established to strengthen the installation and maintenance skills of our Field Engineers. To ensure the same high-quality service around the globe, we provide our diverse group of global engineers with extensive in-field knowledge and education that Fujitec developed over the years.

Delivering Japan-Quality Field Service Methodologies Worldwide

Fujitec Japan Big Fit

Big Fit in Japan is Fujitec's base for after-sales services. It is designed to improve methodologies and train personnel for the Field Service Department, which focuses on installation and maintenance. It accepts trainees not only from Japan, but from other countries as well. We also work on the development of new installation methods, improving maintenance procedures, and the development and innovation of maintenance systems based on cutting-edge information and communication technology.

A broad range of training programs from basic to state-of-the-art technologies

Big Fit has a large number of elevators and escalators to accommodate training programs on different models from the oldest to the newest. These facilities and courses provide valuable, all-encompassing technology training for beginners and experienced engineers.



Supporting After-Sales Services

Distribution to the Global Market (Part Supply Centers)

Each of the global product supply bases (Huasheng Fujitec, Shanghai; Huasheng Fujitec, Fujitec Korea; and Fujitec Japan) is dedicated to sustaining an adequate supply of maintenance parts.



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)



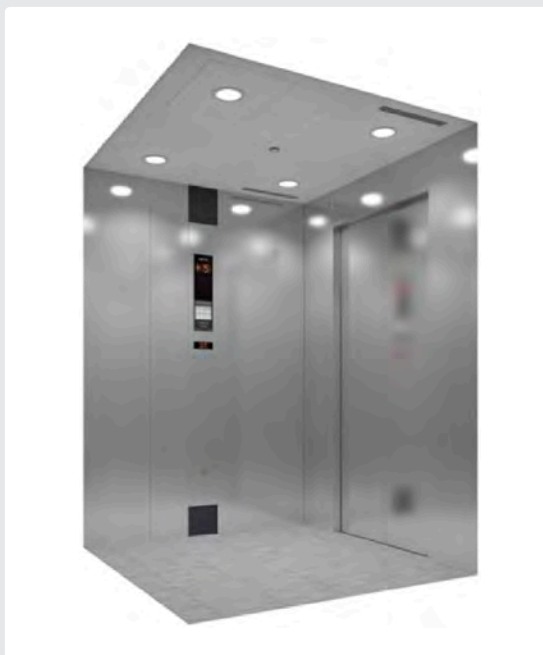
Manufacturing safe and reliable elevators Worldwide, Building trust with people Globally

We supply products that can meet market conditions, needs, and standards in each country and region. Developed in Japan, these products offer the latest safety and comfort technologies; high-efficiency and energy-saving technologies; and environmental technologies. Fujitec's strategy is to develop and produce elevators and escalators that fulfill various market requirements all around the world. Our R&D and manufacturing sites operate not only in Japan, but also in China, South Korea, Taiwan, India and the U.S.A.

Global Standard Elevators

ZEXIA REXIA ELSIA

The global standard elevators from Fujitec combine three distinctive elements: traction machinery developed using our unique technology, control panels manufactured by a group company (or group companies), and sophisticated design. These three elevator models (with or without machine rooms/high-speed capabilities) are produced in China and South Korea for the global market.



Destination Floor Guidance System

EZSHUTTLE

The new operating control system allows passengers to register their destinations at entry terminals available in elevator halls and assigns the most suitable elevator car to each passenger. Compared with the traditional group control system, it enables elevator cars to stop less frequently, reducing waiting and riding times.



Company Overview

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.

SOUTH ASIA

SINGAPORE
FUJITEC SINGAPORE CORPN. LTD.

PHILIPPINES
FUJITEC INC.

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

UNITED ARAB EMIRATES
FUJITEC CO.,LTD. UAE (DUBAI) OFFICE

EGYPT
FUJITEC EGYPT CO., LTD.



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