

FUJITEC

OBSERVATION ELEVATORS

SKY SALON

FOR BUILDING PROFESSIONALS



C O N C E P T S

Clearness

Clearness of the glass panels allows outside natural light to enter.
A bright and comfortable sense of openness is created.

Oneness

Observation elevators are the symbol of a building.
They perfectly match with the atmosphere of a building and enhances its individuality.

Simplicity

Simple mechanics have been developed with Fujitec's state-of-the-art technology.
Efficient control creates a comfortable elevator ride.

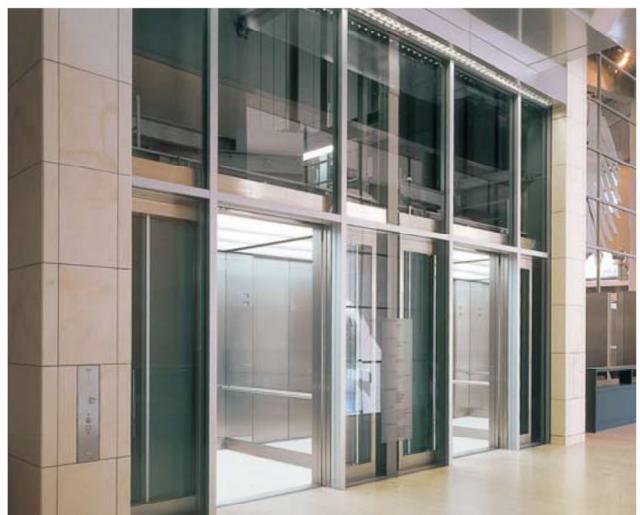
Umeda Sky Building
Osaka, Japan

ARCHITECT :
Hiroshi Hara + ATELIER Ø ;
Kimura Structural Engineers ;
and Takenaka Corp.



THE IMPERIAL PARLIAMENT BUILDING OF GERMANY

Berlin, Germany / ARCHITECT : Foster + Partners



The Imperial Parliament Building (Reichstag) in Berlin is the central facility of the House of Parliament in the Republic of Germany. The government office complex consists of nine buildings. Jacob-Kaiser-Haus (The office for Members of Parliament) is also included in this complex. Twenty-two Fujitec elevators, inclusive of four ACGL elevators with a loading capacity of 3,000 kg and seven observation elevators with glass used for the finishing of landing and car interiors, are in full operation. Fully glass-clad interior observation elevators draw the interest of passengers. The unique design of these elevators goes well with the dignified air of the building.



HSBC HEADQUARTERS

London, U. K. / ARCHITECT : Foster + Partners



The Canary Wharf development is located along the Thames River in London, U.K. Soaring high there is the headquarters building of the HSBC, a world leading financial institution. With 45 floors above ground and four below, the building houses 35 high-grade elevators, including super high-speed models that travel up to 420 mpm, and 11 escalators, including high-rise models exceeding 10 meters.



THE RED CARPET CLUB

UNITED AIRLINES NARITA INTERNATIONAL AIRPORT

Chiba, Japan / ARCHITECT : Narita International Airport Corporation



Narita International Airport is an air gateway to Japan.

Fujitec has installed a total of 31 elevators and escalators at the airport.

Located at the 3rd Satellite of the Passenger Terminal 1, the United International Lounge is a membership lounge for first and business class passengers of United Airlines. Of special interest in this facility are the three Fujitec machine-room-less elevators including observation models with front and rear doors in service.

Great amounts of glass material were used for the finishing of the landings and cars of the observation models travelling in the full-glass hoistway.



TOKYO WOMEN'S MEDICAL UNIVERSITY HOSPITAL AMBULATORY CARE CENTER

Tokyo, Japan / ARCHITECT : GKK Architects and Engineers



Tokyo Women's Medical University is widely known as the only women's medical university in Japan. As part of a program to commemorate the university's 100th anniversary, the Ambulatory Care Center has been constructed in Shinjuku Ward, Tokyo. In this atrium, 11 Fujitec elevators, including open-hatch observation models with a unique design, and eight escalators are in operation. The entire atrium can be viewed from the observation elevators that are gracefully travelling up and down, thus a bright and airy space is created.



KOREA DESIGN CENTER

Seongnam, Korea / ARCHITECT : Heerim Architects and Engineers



The Korea Design Center is a strikingly innovative glass-clad building built in Seongnam-City, Kyunggi-do in southern Seoul, Korea. With eight floors above ground and four below, the Center consists of offices and exhibition halls. In the atrium, open-hatch glass observation elevators are in operation, creating a unique and open atmosphere with the building.



SHANGHAI SECURITIES BUILDING

Shanghai, China / ARCHITECT : WZMH Group, Inc.



Shanghai Securities Building, with 28 floors above ground and three below, is one of China's high-profile national projects. It is occupied primarily by the office of the Shanghai Securities Exchange, which is Shanghai's "Face of Revolution & Liberalization." The state-of-the-art Fujitec brands are highly acclaimed and are well matched for this full scale, "intelligent building" that stands at the center of the Chinese economy.



LIPPO PLAZA

Shanghai, China / ARCHITECT : MG Design International Ltd. Frank C. Y. Feng Architects & Associates (HK) Ltd.

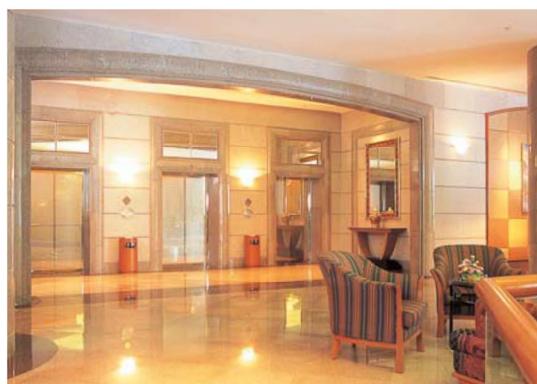


Lippo Plaza is a first-rate office building in the heart of Shanghai City, China. Thirty-eight floors above ground and three floors below, the building was built by the Lippo group, a Chinese financial combine in Indonesia and Hong Kong. In this building, Fujitec installed six escalators and 12 elevators including super high-speed models that travel up to 360 mpm. There is an open-hatch observation elevator in the lobby built in a well hole style.



RAMALAND BUILDING (PAN PACIFIC BANGKOK)

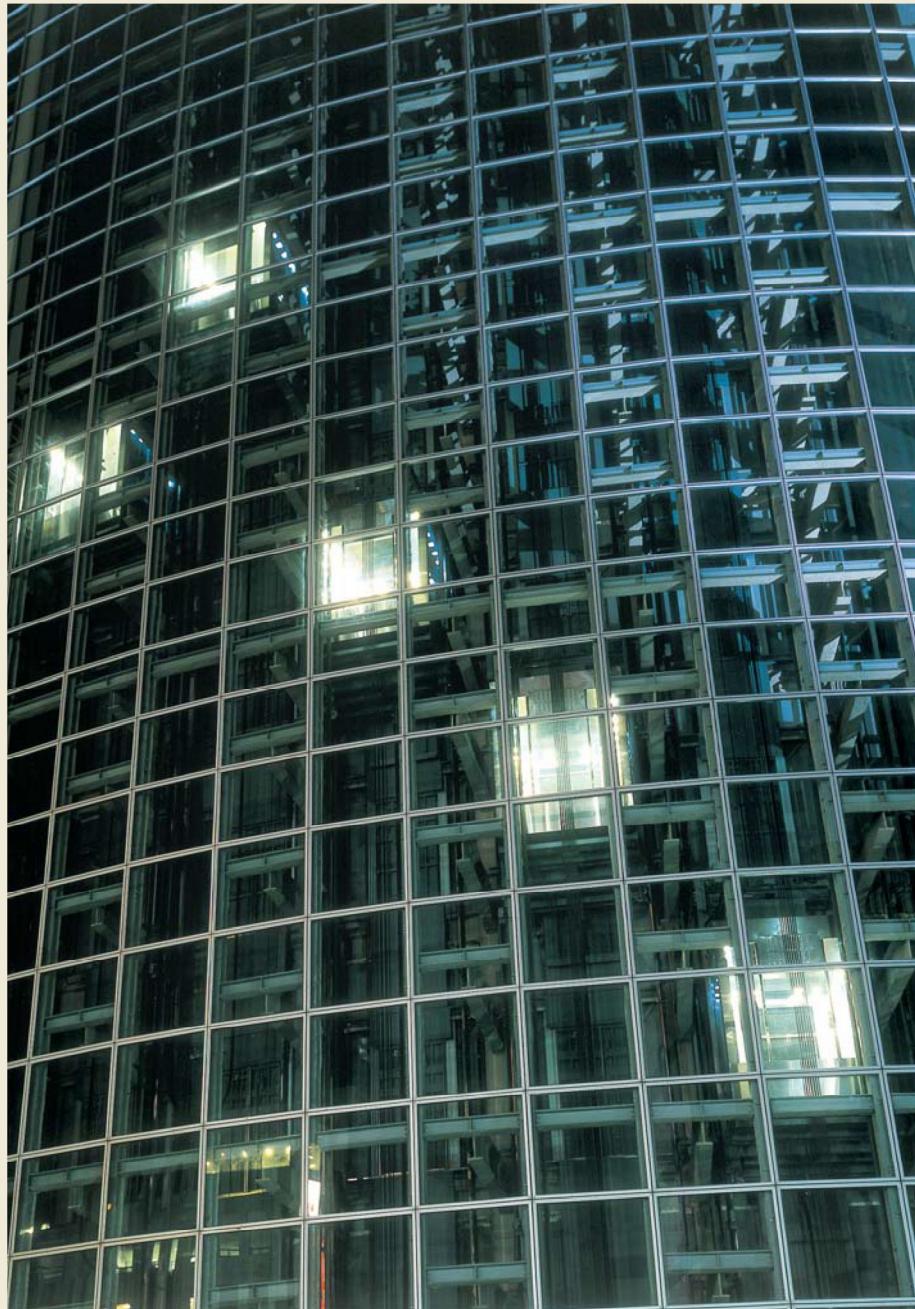
Bangkok, Thailand / ARCHITECT : Kajima Corporation



Ramaland Building rises 35 stories above ground in the heart of Bangkok, Thailand. The building consists of office and hotel sections. The world-renowned Pan Pacific Hotel occupies the floors of the hotel section. Fujitec installed 16 high-speed elevators in this building. The most outstanding among these elevators are the luxurious observation elevators in the hotel atrium which please the eyes of the guests.



HARMONY WITH THE BUILDING FAÇADE



Kolon Tower
Kwa Chon, Korea

Kanagawa University of Human Services
Kanagawa, Japan



FLEXIBLE ENTRANCE DESIGNS



First World Hotel
Genting Highland, Malaysia

Tottori-Warabe-Kan
Tottori, Japan

POSTECH Tae-Joon Park Digital Library
Pohang, Korea

OPEN ATRIUM



Hong Kong Central Library
Hong Kong, China

Peacocks
Woking, U.K.

Matsue Terrsa
Shimane, Japan

MORE VISIBILITY FOR SECURITY



Calgary International Airport
Calgary, Canada

**John F. Kennedy
International Airport**
New York, U.S.A.

Kobe Municipal Subway
Hyogo, Japan

Cab Design Reference



Project Name	Tokyo Women's Medical University Hospital Ambulatory Care Center	Project Name	Jacob-Kaiser Haus	Project Name	Peacocks
City, Country	Tokyo, Japan	City, Country	Berlin, Germany	City, Country	Woking, U.K.
Ceiling	Painted Steel Sheet	Ceiling	Painted Steel Sheet	Ceiling	Painted Steel Sheet
	Opaque White Acrylic Resin Lighting		Tempered Glass		Downlight
Car Panel	Stainless Steel with Beadsblast Finish	Car Panel	Stainless Steel	Car Panel	Painted Steel Sheet
Glass Panel	Rear Wall & Side Wall	Glass Panel	Rear Wall & Side Wall	Glass Panel	Rear Wall & Side Wall
	Laminated Clear Glass		Tempered Glass		Laminated Clear Glass
Hand Rail	Hairlined-finished Stainless Steel	Hand Rail	Stainless Steel K240 (pipe type)	Hand Rail	Polished Brass
Exterior Panel	Painted Steel Sheet	Exterior Panel	Painted Steel Sheet	Exterior Panel	Mirror Polished Stainless Steel
External Lighting	None	External Lighting	None	External Lighting	None



Project Name	Omron Keihanna Technology Innovation Center	Project Name	Breeze Center	Project Name	White Building
City, Country	Kyoto, Japan	City, Country	Taipei, Taiwan	City, Country	Wakayama, Japan
Ceiling	Painted Steel Sheet	Ceiling	Wood & Acrylic Resin Panel	Ceiling	Painted Steel Sheet
	Downlight		Downlight		Clear Acrylic Lighting
Car Panel	Painted Steel Sheet	Car Panel	Hairline-finished Stainless Steel	Car Panel	Laminated Steel Sheet
Glass Panel	Rear Wall & Side Wall	Glass Panel	Rear Wall & Side Wall	Glass Panel	Rear Wall & Side Wall
	Laminated Glass		Laminated Tempered Glass		Wired Glass
Hand Rail	Hairline-finished Stainless Steel	Hand Rail	Titan Galvanized Mirror Stainless Steel	Hand Rail	Hairline-finished Stainless Steel
Exterior Panel	Painted Steel Sheet	Exterior Panel	Titan Galvanized Mirror Stainless Steel	Exterior Panel	Painted Steel Sheet
External Lighting	None	External Lighting	None	External Lighting	Transparent Acrylic Resin Lighting



Project Name	Hong Kong Central Library	Project Name	Tamura Building	Project Name	Kyoto Brighton Hotel
City, Country	Hong Kong, China	City, Country	Chiba, Japan	City, Country	Kyoto, Japan
Ceiling	Basic : Painted Steel Sheet False : Mirror Stainless Steel	Ceiling	Painted Steel Sheet Aluminum Louver	Ceiling	Mirrored Stainless Steel Clear Bulbs
Car Panel	Mirror Stainless Steel	Car Panel	Painted Steel Sheet	Car Panel	Painted Steel Sheet
Glass Panel	Rear Wall Laminated Glass	Glass Panel	Rear Wall & Side Wall Wired Glass	Glass Panel	Rear Wall & Side Wall Wired Glass
Hand Rail	Hairline-finished Stainless Steel	Hand Rail	Hairline-finished Stainless Steel	Hand Rail	Stainless Steel with Buffed Finish
Exterior Panel	Aluminum Alloy Painted in White	Exterior Panel	Mirror-finished Stainless Steel	Exterior Panel	Painted Steel Sheet
External Lighting	Downlight	External Lighting	Opaque White Acrylic Resin Lighting	External Lighting	Clear Bulbs



Project Name	NARA 3M PLAZA	Project Name	Beaver House, Royal Bank of Scotland	Project Name	First World Hotel
City, Country	Nara, Japan	City, Country	London, United Kingdom	City, Country	Genting Highland, Malaysia
Ceiling	Laminated Steel Sheet Opaque white Acrylic Resin Lighting	Ceiling	Mirrored Bronze Downlight	Ceiling	Hairline-finished Stainless Steel Downlight
Car Panel	Laminated Steel Sheet	Car Panel	Bronze with Sprayed Lacquer	Car Panel	Rigidized Stainless Steel (Color)
Glass Panel	Rear Wall Wired Glass	Glass Panel	Front and Rear with Bronze frames Tempered Glass	Glass Panel	Rear Wall & Side Wall Tempered Glass
Hand Rail	Hairline-finished Stainless Steel	Hand Rail	Bronze Tubular	Hand Rail	Hairline-finished Stainless Steel
Exterior Panel	Painted Steel Sheet	Exterior Panel	Bronze	Exterior Panel	Rigidized Stainless Steel (Color)
External Lighting	Clear Bulbs	External Lighting	Clear Bulb Downlights	External Lighting	Color Bulbs

FUJITEC OBSERVATION ELEVATOR MAJOR PROJECTS IN THE WORLD

① Fountain Place Tower

Dallas, U. S. A.

② The Red Line Subway

Los Angeles, U. S. A.

③ Pan Pacific Hotel

Kuala Lumpur, Malaysia

④ Mclean Hilton Hotel

Washington D.C., U. S. A.

⑤ The Westin Resort Hotel

Guam, U. S. A.

⑥ La Plata Cathedral

Buenos Aires, Argentina

⑦ Darmstaedter Landstrasse

Sachsenhausen, Germany

⑧ Asia World Plaza

Taipei, Taiwan

⑨ Shanghai Marriott Hotel Hongqiao

Shanghai, China

⑩ Royal Garden Hotel

Hong Kong, China

⑪ The Roppongi Hills (The Grand Hyatt Tokyo)

Tokyo, Japan

⑫ The Kansai International Airport

Osaka, Japan

⑬ ORC 200

Osaka, Japan

⑭ Kagoshima Prefectual Office Building

Kagoshima, Japan



The Roppongi Hills (The Grand Hyatt Tokyo)
Tokyo, Japan



The Red Line Subway
Los Angeles, U.S.A.



La Plata Cathedral
Buenos Aires, Argentina



Shanghai Marriott Hotel Hongqiao
Shanghai, China

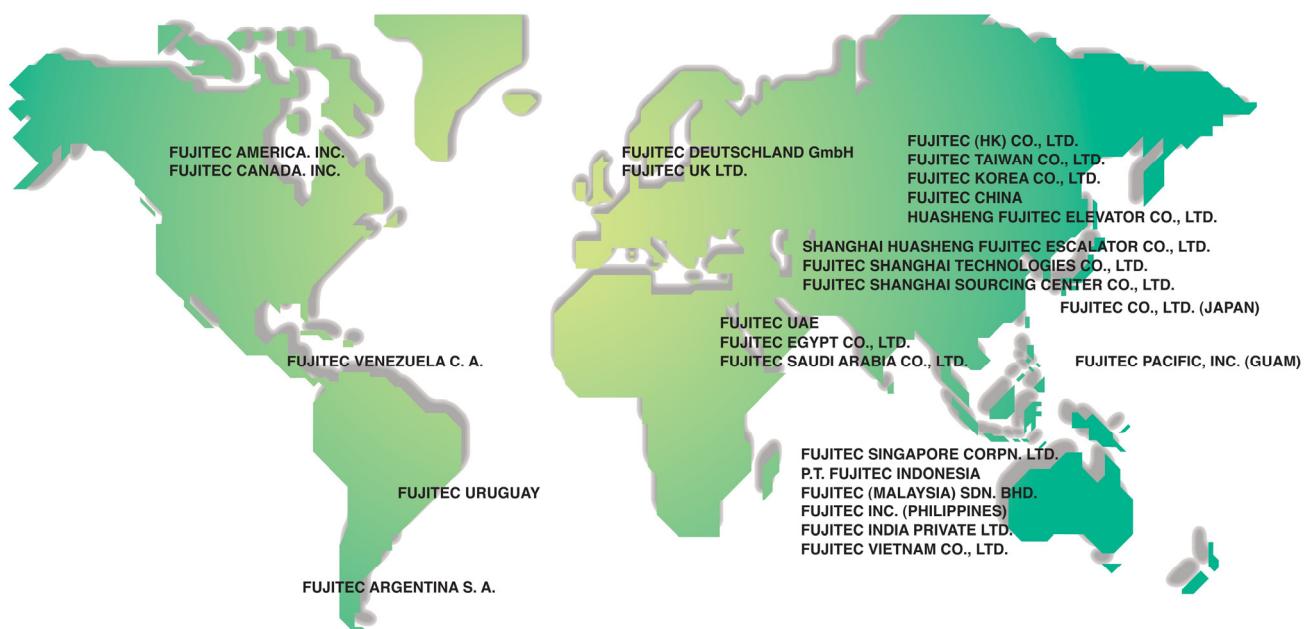
FUJITEC GROUP COMPANIES HOLD ISO 9001 AND ISO 14001

The ISO 9000 series is a set of international standards for quality assurance which have been embraced worldwide.

Fujitec Japan realized "ISO 9001" certification in March 1993. Following this achievement, Fujitec Hong Kong, Fujitec Singapore, Fujitec UK, Fujitec Korea, Fujitec Taiwan, Huasheng Fujitec Elevator, Shanghai Huasheng Fujitec Escalator (in China), Fujitec Egypt and Fujitec Argentina have received ISO 9001 certification.

Furthermore, Fujitec Japan, Fujitec Singapore, Fujitec Korea and Fujitec Hong Kong have achieved ISO 14001 certification for meeting Environmental Management System Standards.

FUJITEC'S GLOBAL OPERATION



Elevating Ahead of Its Time

Fujitec has plants in Japan, Singapore, Indonesia, Taiwan, Korea, China, and the USA.

Our network of elevator and escalator manufacturing facilities covers the world.

It should be noted that each of our plants adheres to the world's highest quality control of products. This means our customers, wherever they are, can rely upon our quality and performance.

FUJITEC

<http://www.fujitec.com>