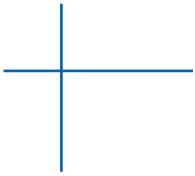




Dextra

www.dextragroup.com

MahaNakhon Tower - Bangkok, Thailand



Our Background

Established in 1983 by French expatriate entrepreneurs, Dextra Group is now a world leading manufacturer of engineered steel and fibre-reinforced polymer products.

- Dextra Group has developed through a long history, during which it encouraged those with an entrepreneurial spirit and constantly strived towards innovation and growth, leading to diversification.
- Our three main activities are manufacturing, trading and project forwarding, all within the construction and industrial sectors.
- From day one, we have self-managed our growth to remain a private equity group, fully owned by its founders and managers.
- Dextra Group currently employs over 950 people worldwide, manufactures in three locations and operates in all continents through a network of direct subsidiaries and long-term partners.
- ISO 9001 certified in Thailand, China and India, Dextra Group has always put quality first. Our current quality management systems are meeting the highest certification standards existing worldwide, thanks to its dedicated team of professionals, regularly audited by respected third parties.
- We have been involved, over the years, in more than 10,000 major construction and industrial projects worldwide, giving us a unique expertise.
- In everything we do, we aim to put quality and customer satisfaction first, using our years of hands on experience to find solutions and deliver results.
- When in-depth know-how and quality assurance are a must, Dextra Group is your solution.

MANUFACTURING

TRADING

FORWARDING

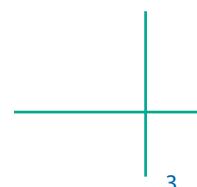




Group Directors



Dextra



Our Factories

Dextra's factory in Thailand is strategically located near Bangkok's international airport and the expressway leading to the deep-sea port on Thailand's eastern coast. It extends over 20,000 sq.m. and employs approximately 480 people.

In this factory, Dextra is manufacturing rebar couplers, rebar-end preparation equipment, as well as large diameter systems.

Dextra's factory in China, based in Guangzhou, was opened in 2012. This factory specialises in the manufacturing of innovative composite FRP/GFRP/CFRP solutions for the construction industry.

Dextra also owns a production facility in Mumbai, India, which serves the domestic market.

Quality Management



Product Certification



**Factory in Bangkok,
Thailand**



**Factory in Mumbai,
India**

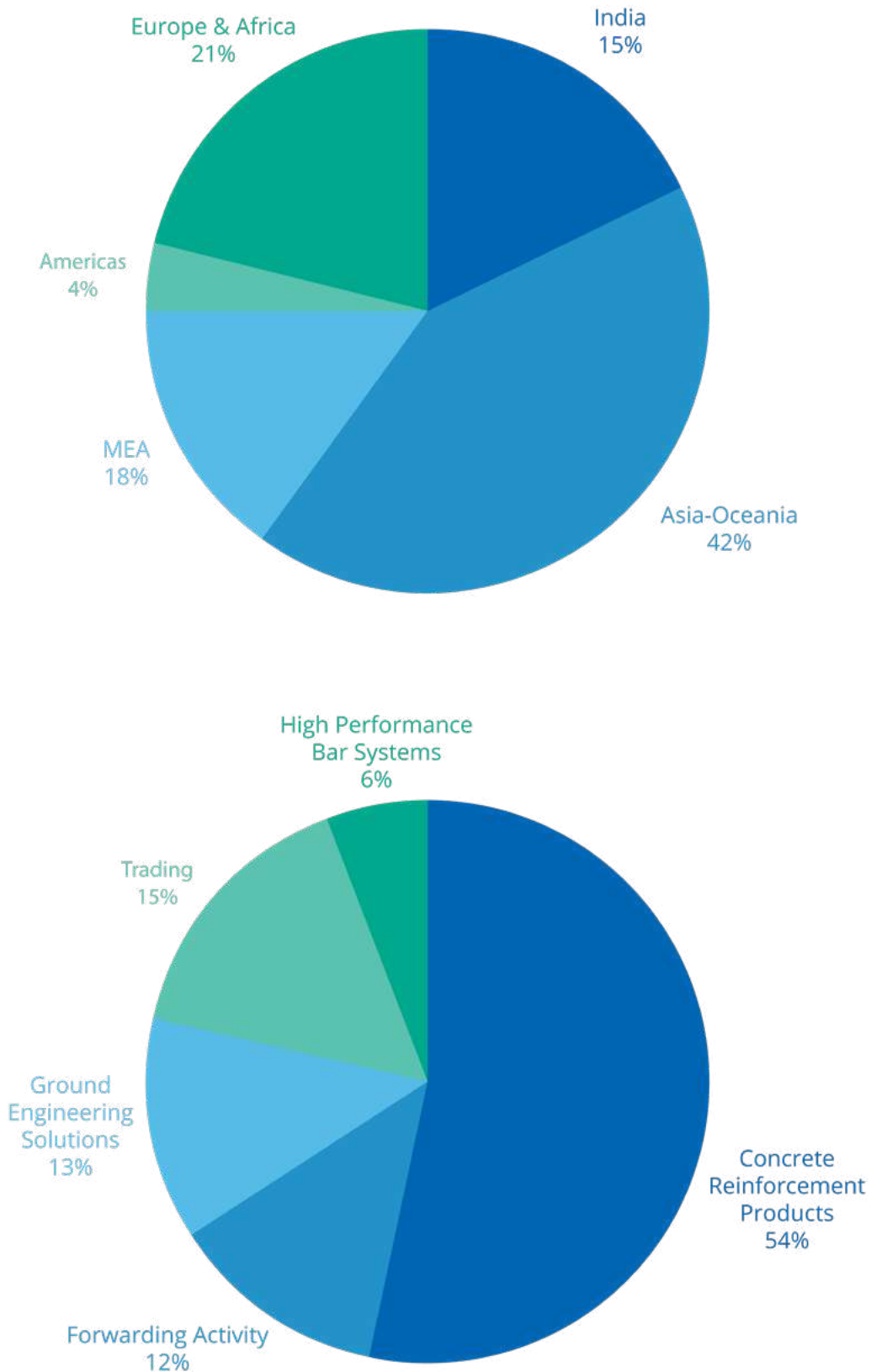


**Factory in Guangzhou,
China**



Our Activities in 2021

Over 110 million US\$ revenue



International Finance Center,
Hong Kong



References

Buildings

Grande Mosquée d'Alger, Algeria
Hotel Grand Mercure Rio Centro, Brazil
CITIC Plaza, Guangzhou, China
Ministry of Defense at Balard, Paris, France
Trinity Tower La Defense, Paris, France
Porsche Museum, Germany
International Finance Centre, Hong Kong
Aurobindo Galaxy Towers, India
China Mumbai Kohinoor Square, India
Nathani Heights, India
Macau Tower, Macau
Forest City Johor, Malaysia
Landmark Development, Myanmar
Urban Deca Homes Ortigas, Philippines
Barwa Financial District, Qatar
Katara Tower, Qatar
Qatar Mega Reservoirs, Qatar
Unirii View, Romania
CMA Tower, Saudi Arabia
Mecca Mataf Expansion, Saudi Arabia
Jeddah Tower, Saudi Arabia
Marina Bay Sands, Singapore
Suntec City, Singapore
Icon Siam Complex, Bangkok, Thailand
MahaNakhon Tower, Bangkok, Thailand
The Plum Condominium, Thailand
Caprice Gold hotel, Turkey
Dubai Creek Tower, UAE
Burj Khalifa Tower, Dubai, UAE
Shangri La Hotel, Dubai, UAE
Louvre Abu Dhabi, UAE
Maryah Plaza, Abu Dhabi, UAE
Facebook Campus, California, USA
Sapphire Tower, San Diego, USA
Battersea Power Station, UK
London Wall Place, UK
One Nine Elms, UK
Landmark 81, Ho Chi Minh City, Vietnam



Dubai Skyline, United Arab Emirates

Dextra is the leading rebar splices supplier in the Middle East. Our references in the United Arab Emirates include the tallest building in the world, the Burj Khalifa Tower, as well as most of the high-rise buildings in Dubai business area.



Concrete Reinforcement Products

Dextra is a leading provider of rebar splicing solutions, which are used to connect reinforcement bars in concrete structures. Those systems take construction sites to a new level of productivity, safety and performance.

Dextra solutions are used everyday in high-rise buildings and major civil concrete construction worldwide, and have been accredited by independent regulatory bodies in all relevant territories.

To complement its wide product range, Dextra engineers, manufactures, supplies and maintains its own site equipment to process reinforcing bar ends. This allows Dextra to master every parameter of splice's performance: from the manufactured coupler to the site installation.

More than 400 rebar preparation machines are currently operated by Dextra or our partners and service major construction sites around the world.





Brasilia Stadium,
Brazil

References

Nhat Tan Bridge, Hanoi, Vietnam



Subways and Urban Railways

Forrestfield Airport Link, Australia
Melbourne Metro, Australia
Vienna Underground, Austria
Rio Metro Line 4, Brazil
Vancouver Metro, Canada
Shanghai Metro, China
Cairo Metro, Egypt
Grand Paris Express, France
Anderson Road Quarry, Hong Kong
Hong Kong MTR & KCR, Hong Kong
Delhi Metro, India
Lucknow Metro, India
Tel Aviv Red Line, Israel
Doha Metro, Qatar
Malaysia MRT, Malaysia
Mexico Metro Line 12, Mexico
Panama Metro, Panama
Singapore MRT, Singapore
Taipei Metro, Taiwan
Bangkok MRT & BTS, Thailand
Dubai Metro, UAE
London Crossrail, UK
Gautrain, South Africa

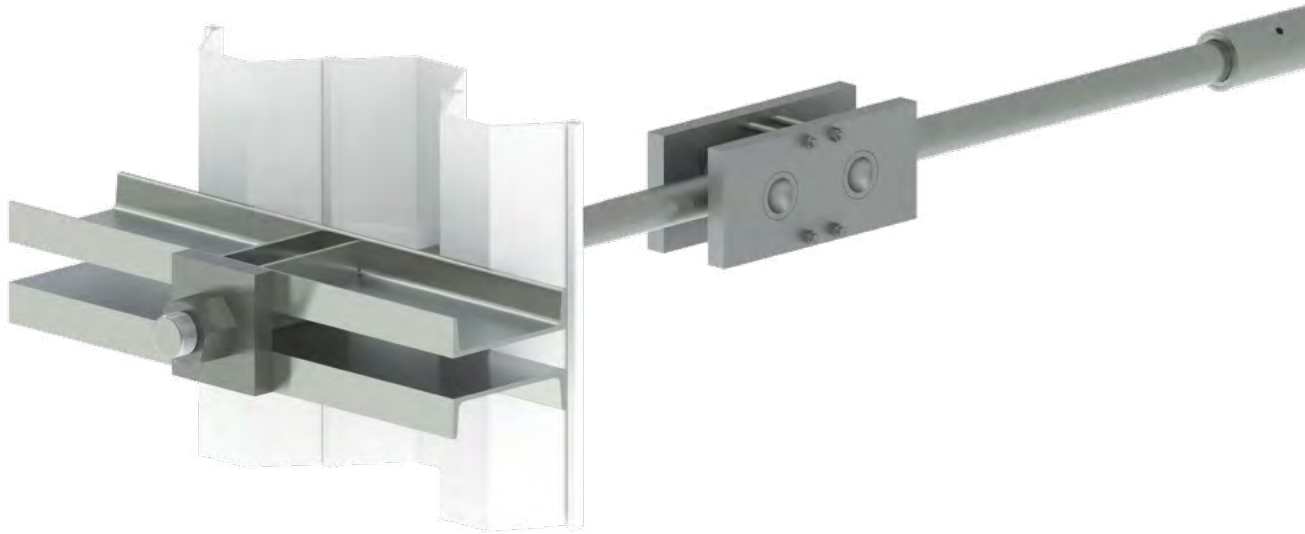
Bridges and Viaducts

Bouira Viaduct, Algeria
Champlain Bridge, Canada
Golden Ears Bridge, Vancouver, Canada
Chingzhou Mingjiang Bridge, Fuzhou, China
Sutong Bridge, Shanghai, China
Viaduct Del Manglar, Colombia
Tsing Ma Bridge, Hong Kong
Mumbai Tans Harbour Link, India
Zhuhai Bridge, Macau, Hong Kong
Al Jaber Causeway, Kuwait
Bar-Boljare Highway Viaducts, Montenegro
Atlantic Bridge, Panama
Cebu-Cordova Link Expressway, Philippines
Manilla NLEX expressway, Philippines
Nouvelle Route du Littoral, La Réunion
Marine Bay Bridge, Singapore
Industrial Ring Road, Bangkok, Thailand
Palm Jebel Ali, UAE
New Bay Bridge, San Francisco, USA
Smith River Bridge, USA
Binh Khanh Bridge, Vietnam
Nhat Tan Bridge, Hanoi, Vietnam
Phuoc Khanh Bridge, Vietnam

High Performance Bar Systems

Tie Bars for Ports and Harbours

Marine Tie Bars are very large high-performance steel bar systems used in port and harbour construction. They anchor waterfront structures such as quay walls, berths and crane runways.



Tension Rods for Roofs and Façade

Tension Rods are typically used to hold or stiffen the roofs and façades of large structures. Exposed most of the time, they need to be strong and aesthetically pleasing.

With a wide range of sizes and accessories in various steel grades both carbon and stainless and various finishes, Dextra systems meet the engineering and design requirements of consultants and architects alike.



Singapore SLNG,
Singapore



BITEC's roof structure, Thailand



References

Suvarnabhumi Bangkok International Airport, Thailand

Dextra supplied the tension rods that support the roof structure of the terminal.





Airports

Chek Lap Kok Airport, Hong Kong
Delhi International Airport T3, India
Mumbai International Airport, India
Kuwait International Airport, Kuwait
Heathrow Airport T5, T2, London, UK
Mexico City New International Airport, Mexico
Doha Airport, Qatar
Changi Airport T3, Singapore
Sports Hub, Singapore
Suvarnabhumi Airport, Bangkok, Thailand
Abu Dhabi Airport Midfield Terminal, UAE
Dubai International Airport T3, UAE
Los Angeles Tom Bradley Terminal, USA

Stadia

Brasilia Mané Garrincha stadium, Brazil
São Paulo Arena Corinthians, Brazil
Takao, Taiwan
Khaosiuang National Stadium, Taiwan
Bangkok Futsal Arena, Thailand
Stade du Havre, France
Ras Abu Aboud Stadium, Qatar
Olympic Velodrome, London, UK
Green Point, South Africa

Ground Engineering Solutions

Tunneling Soft-Eyes

ASTEC Soft-Eyes facilitate the penetration of TBMs (Tunnel Boring Machines) through retaining walls, using GFRP rebars.

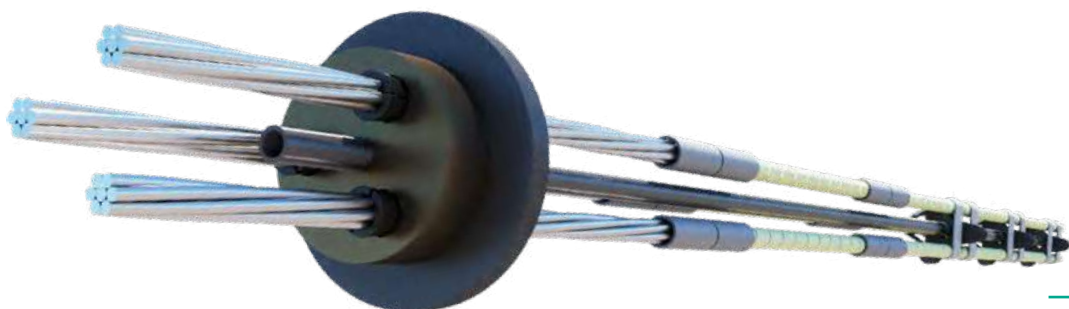
Dextra is the developer of this technology, introduced 20 years ago, and has supplied to over 600 Soft-Eyes to date.

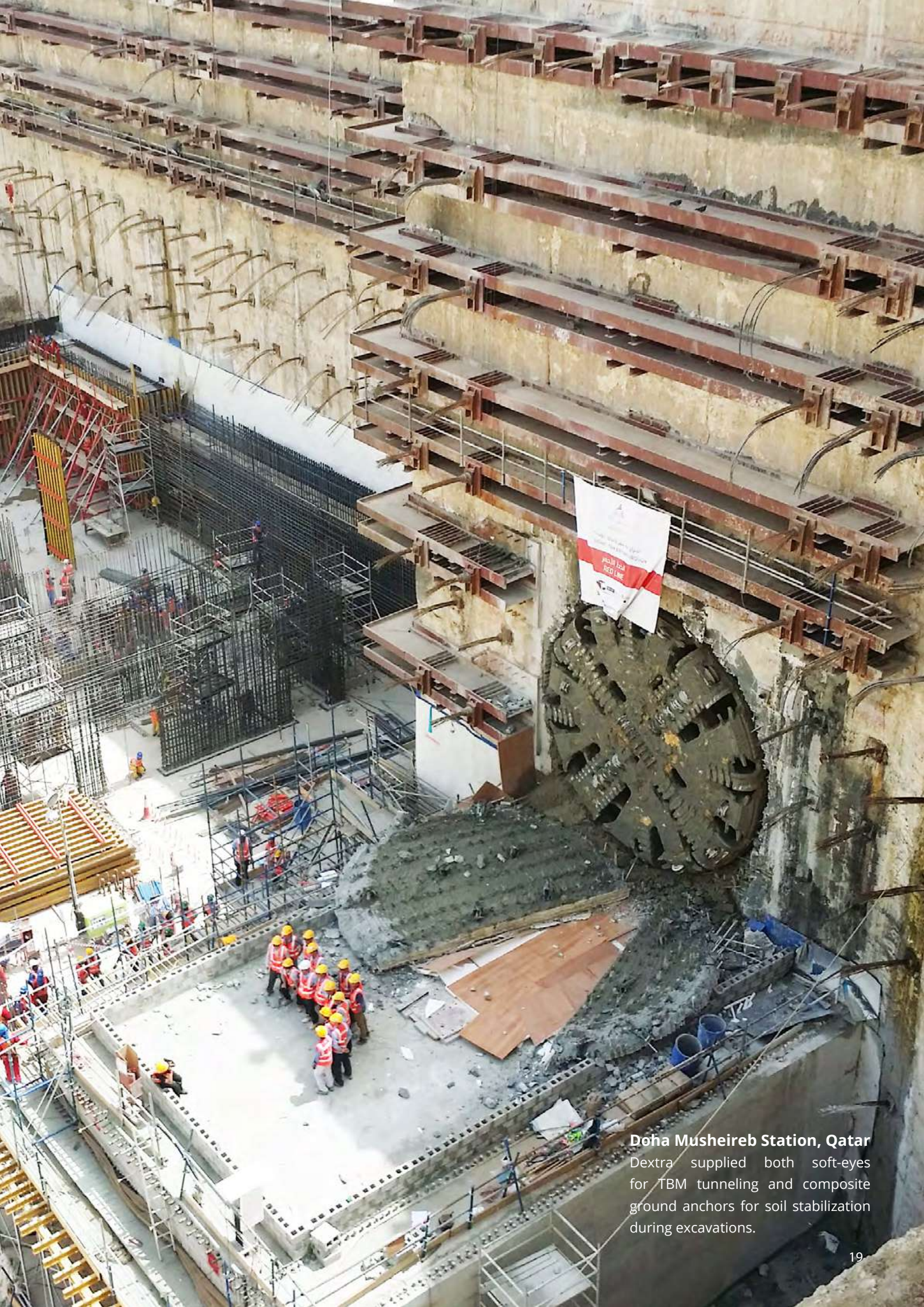


Composite Ground Anchors

The exceptional properties of Fibre Reinforced Polymer materials allow our products to develop very high strength capacity while being very easy to handle on the project site.

Easily cuttable, composite anchors allow incomparable gains in productivity during sequential excavation. In some cases, they suppress the necessity to remove anchors installed beyond the property line, generating significant savings in terms of scheduling.





Doha Musheireb Station, Qatar

Dextra supplied both soft-eyes for TBM tunneling and composite ground anchors for soil stabilization during excavations.

References

Nuclear Plants

Angra 3 Nuclear Power Plant, Brazil
Rooppur NPP 1&2, Bangladesh
Belarus Ostrovets Reactors, Belarus
Fuqing Nuclear Power Plant 5, China
Taishan EPR 1&2, China
Flamanville 3 EPR Power Plant, France
Krümmel Nuclear storage tanks, Germany
Kalpakkam Nuclear Power Plant 3&4, India
Kudankulam Nuclear Power Plant, India
Rajasthan Nuclear Power Plant 3&4, 7&8, India
Kanuup-II 2&3 Nuclear Power Plant, Pakistan
Novovoronezh-II Nuclear Power Plant, Russia
Hinkley Point C 1&2, UK
Sellafield Nuclear Plant decommissioning, UK

Oil & Gas

Ichthys LNG plant, Australia
Wheatstone LNG Plant, Australia
Reliance Jamnagar Refinery, India
BP Tangguh, Indonesia
Dunkirk LNG Terminal, France
Petronas RAPID, Malaysia
Jizan Refinery Terminal, Saudi Arabia
Green ISCC Duba Power Plant, Saudi Arabia
Cycling Reservoirs, UAE

Harbours & Marine Works

Elizabeth Quay in Perth, Australia
MultiRio Container Terminal, Brazil
Port Of Douala, Cameroon
Shanghai International Port, China
Yantian Container Terminals, China
Pointe Noire, Republic of the Congo
Sète Quay H, France
Container Terminal 9, Hong Kong
Karimun Yard, Indonesia
Aqaba Container Terminal, Jordan
Boubyan Seaport, Kuwait
Tanger Med 2, Morocco
Panama Canal Expansion, Panama
SLNG Berth 2, Singapore
Laem Chabang Port, Thailand
Al Ruwais Industrial Harbour, UAE
Fujairah Port, UAE

Dams

Kraftwerk Rott, Austria
Belo Monte, Brazil
Santo Antônio, Brazil
Teles Pires, Brazil
Reventazon, Costa Rica
Naga Hammadi, Egypt
Baglihar, India
Chutak, India
Kol, India
Xayaburi, Laos
San Roque, Philippines
Thadan, Thailand

Trading

Piping Products in Macau and Hong Kong

For 30 years, our subsidiary Dextra Pacific in Hong Kong has been the exclusive distributor of Pont A Mousson foundry (member of Saint Gobain Group) in Hong Kong supplying cast iron pipes to most prestigious commercial and residential projects for the drainage of soil, waste and rain water.

Building on its reputation, Dextra Pacific has extended its range of products to stainless steel fresh water supply pipes, architectural external drainage solutions and HVAC pumps.

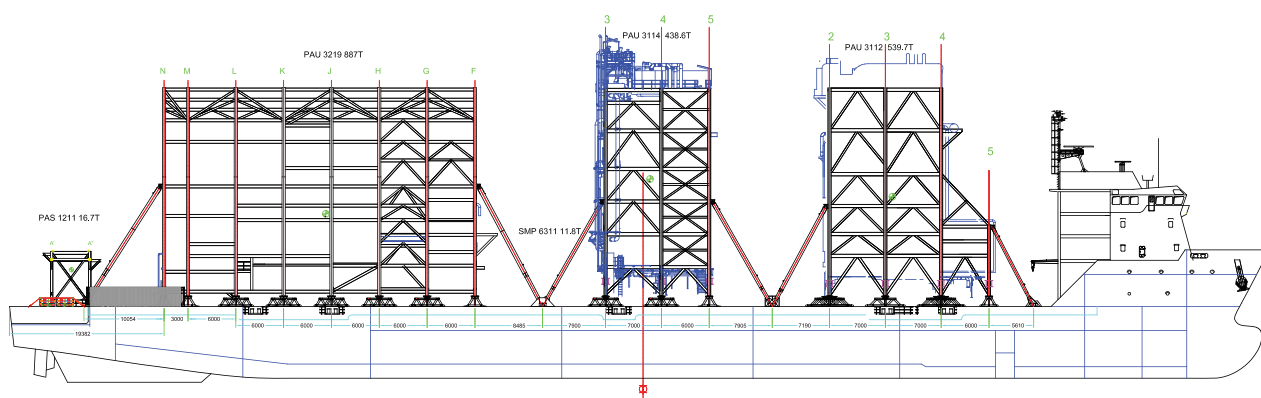




Forwarding

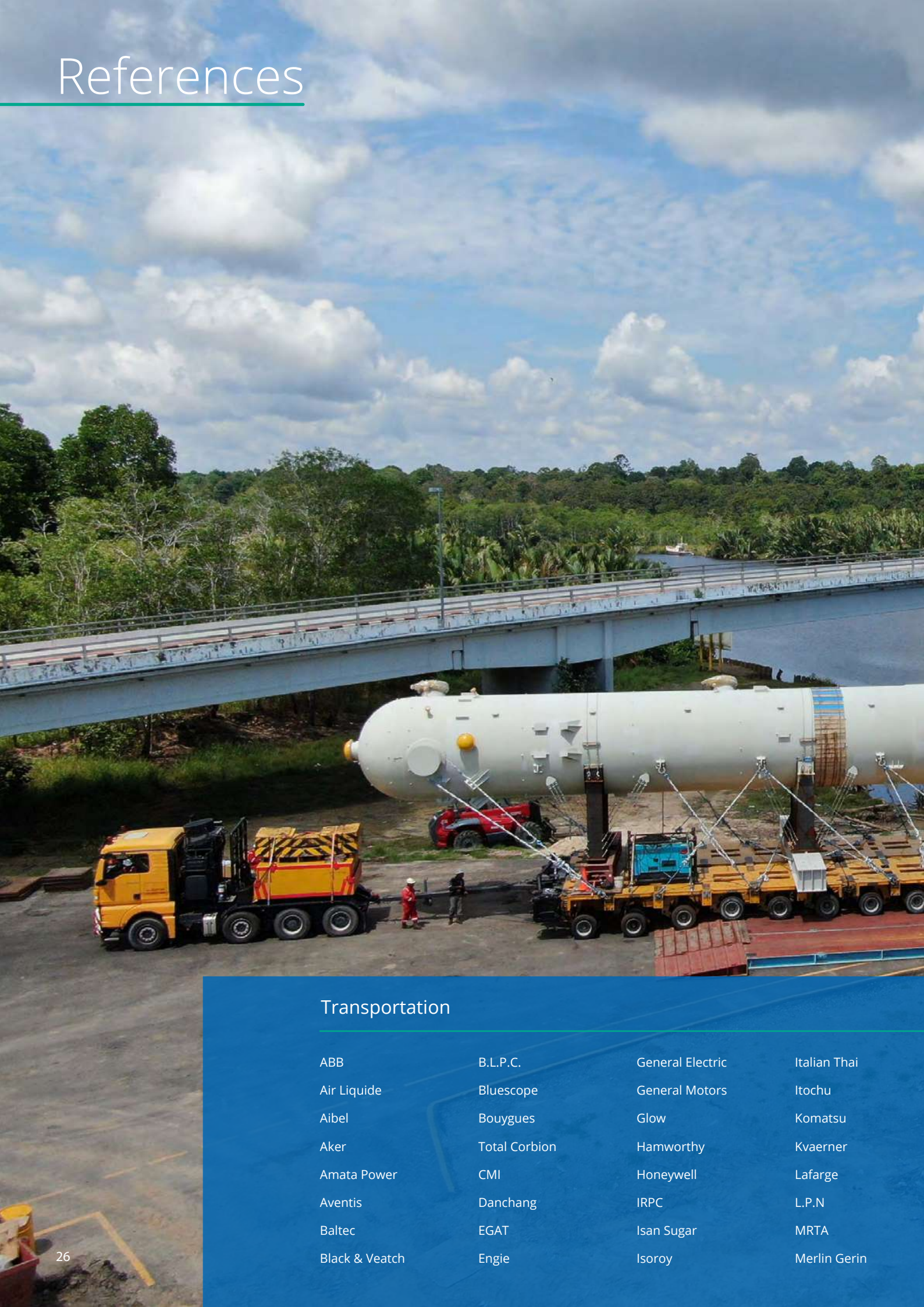
With the support of our worldwide network, Dextra specialises in providing door-to-door logistic solutions and services for large projects in virtually every industry.

We have a proven track record of transporting all types of oversized equipment, material and machinery to even the most remote global locations.





References



Transportation

ABB	B.L.P.C.	General Electric	Italian Thai
Air Liquide	Bluescope	General Motors	Itochu
Aibel	Bouygues	Glow	Komatsu
Aker	Total Corbion	Hamworthy	Kvaerner
Amata Power	CMI	Honeywell	Lafarge
Aventis	Danchang	IRPC	L.P.N
Baltec	EGAT	Isan Sugar	MRTA
Black & Veatch	Engie	Isoroy	Merlin Gerin



Metro Fiber	N.K.K.	Soletanche	Toyo-thai
Michelin	POSCO	Solvay	Tri Energy
MOC	PTT	Stein Heurtey	Unilever
Modec	PTT GC	Sumitomo	Vanachai / Partex
National Power supply	Phu Khieo Bio Energy	Stejasa	Vinythai
NEM	Schneider Group	Técnicas Reunidas	VOGT Power
Nestlé	Sekurit Saint Gobain	Thai Herrick	VSL
Nooter	Siam Cement Chemical	Thyssenkrupp	WorleyParsons

Affiliates Network



Commercial presence
in more than **55** countries

HEADQUARTER



THAILAND
Dextra Asia Co.,Ltd.
Tel: (66) 2 119 4400

FORWARDING



THAILAND
Dextra Industry and Transport Co.,Ltd.
Tel: (66) 2 119 4488



BRUNEI
Dextra-Fracht Brn Sdn Bhd
Tel: (66) 2119 4488



MYANMAR
Dextra Transport Myanmar
Tel: (95) 9 25 4425 253



VIETNAM
Dextra Transport Vietnam Co., Ltd.
Tel: (84) 835 126 050 / 051 / 308

CONSTRUCTION



THAILAND
Dextra Manufacturing Co.,Ltd.
Tel: (66) 2 021 3800



CHINA
Dextra Building Products (Guangdong) Co.,Ltd.
Tel: (86) 20 2261 9901



EUROPE
Dextra Europe SARL
Tel: (33) 1 45 53 70 82



MIDDLE EAST
Dextra Middle East FZE
Tel: (971) 4886 5620



INDIA
Dextra India Pvt.Ltd.
Tel: (91) 22 2839 2694



HONG KONG
Dextra Pacific Ltd.
Tel: (852) 2511 8236



NORTH AMERICA
Dextra America Inc.
Tel: (1) 206 742 6020



LATIN AMERICA
Dextra Latam
Tel: (507) 831 1422



SOUTH AMERICA
Dextra do Brasil
Tel: (55) 119 7577 8112



Dextra

www.dextragroup.com/contact