

sempertrans[®] 

A MEMBER OF THE SEMPERIT-GROUP



References

**OUR EXPERTISE
AROUND THE
WORLD**



Semperit at a glance

We are an international company that reliably delivers customers high-quality mission critical systems and components. We have been leveraging our experience and expertise since 1824 in order to continually enhance the performance of our customers and partners. We offer customised solutions which are based upon our comprehensive knowledge of various lines of business. Research and development plays a critical part in everything we do and helps us continually drive the industry forwards into the future.

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7. EPCM (Engineering, Procurement and Construction Manufacturers)
8. Transpipe

A 200 years Roadmap

- 2021 Acquisition of majority stake in M&R Dichtungstechnik, new Vienna headquarters, Newnan Semperit Americas headquarters.
- 2020 Strategic policy decision to focus on industrial sector
- 2019 Sale of Italian hose factory, expansion of mining activities in Poland
- 2018 Start of restructuring and transformation programme, narrowing of geographic footprint, Odry becomes mega-factory
- 2017 Termination of almost all joint ventures with Thai partner, expansion of Deggendorf facility
- 2015 Acquisition of Leeser, Germany
- 2012 Acquisition of Latexx Partners, Kamunting, Malaysia
- 2011 Establishment of porcelain mouldings production with joint venture partners in Malaysia
- 2007 Start-up of a new hose factory in China
- 2001 Acquisition of majority stake in Indian conveyor belt plant
- 2000 Acquisition of plant in Belchatów, Poland
- 1998 Acquisition of plant in Odry, Czech Republic
- 1996 Launch of company's sites in Thailand and China
- 1985 Sale of tyre production unit, focus on industrial and medical sectors
- 1920 Start of latex glove production
- 1912 The Semperit Group is formed from the merger of several factories
- 1900 First use of the name Semperit
- 1890 Semperit goes public
- 1852 Construction of first European factory for rubber products in Wimpassing, Austria
- 1824 Johann Nepomuk Reithoffer is awarded patent for waterproof fabrics

Semperit Locations and Segments

The main product groups in the Industrial Sector are hydraulic and industrial hoses, conveyor belts, escalator handrails, window and door profiles, cable car rings, ski foils, and products for railway superstructures. The Medical Sector sells examination and protective gloves as well as surgical gloves. On 16 December 2022, the contract for the sale of the medical business to HARPS GLOBAL PTE. LTD. was signed.



SEMPERFLEX
Hydraulic and industrial hoses

- 2 Wimpassing, AT
- 7 Waldböckelheim, DE
- 14 Odry, CZ
- 17 Shanghai, CN
- 21 New Delhi, IN
- 26 Singapore, SG
- 27 Hat Yai, TH
- 30 Newnan, Georgia, US



SEMPERFORM
Handrails, cable

- 2 Wimpassing, AT
- 16 Sopron, HU
- 17 Shanghai, CN
- 30 Newnan, Georgia, US



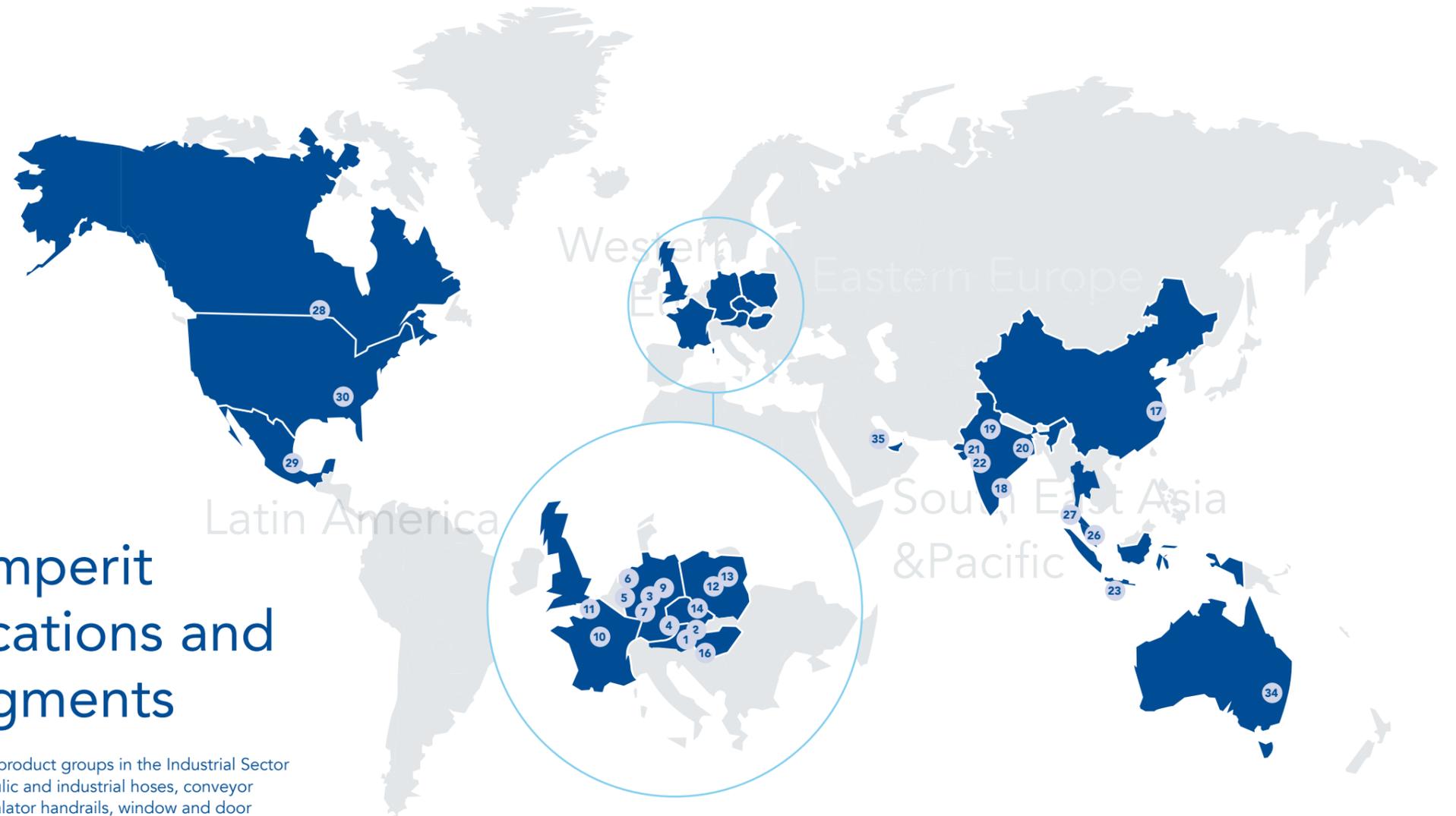
SEMPERSEAL
Window profiles, rubber sheeting

- 2 Wimpassing, AT
- 3 Dalheim, DE
- 4 Deggendorf, DE
- 5 Hückelhoven, DE
- 9 Seligenstadt, DE
- 17 Shanghai, CN
- 30 Newnan, Georgia, US
- 35 Dubai, AE



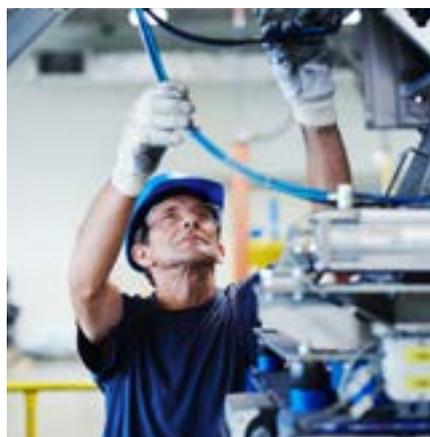
SEMPERTRANS
Conveyor belts

- 1 Vienna, AT
- 2 Wimpassing, AT
- 6 Moers, DE
- 10 Courbevoie, FR
- 11 Béthune, FR
- 12 Belchatów, PL
- 13 Warschau, PL
- 18 Chennai, IN
- 19 Delhi, IN
- 20 Kolkata, IN
- 21 New Delhi, IN
- 22 Roha, IN
- 23 Jakarta, ID
- 28 Winnipeg, CA
- 29 Querétaro, MX
- 30 Newnan, Georgia, US
- 34 Thornton, AU



About Sempertrans

With production facilities in Poland and India, Sempertrans is one of the largest and most technologically advanced conveyor belt manufacturers in the world. The portfolio includes belts with both fabric and steel cord carcasses, which perfectly fit the requirements of their respective fields of application. These range from underground and surface mining, to heavy industry and shipping ports. Conveyor belts from Sempertrans are distinguished worldwide for their high reliability and long life. Thanks to customised production, they also impress with versatility. Sempertrans serves customers from design, through manufacturing and installation, to maintenance, and is represented worldwide by a production and distribution network with expert partners for service and systems design.



MINING INDUSTRY





MINING



Lignite mine



GERMANY
Sempercord®/Transevo®/Multitrans®

Ever since the start of our cooperation, our company has known Sempertrans as a reliable and high-capacity partner. We appreciate the performance and durability of the long-lasting Sempertrans belts and the innovative power of your entrepreneurship. In combination with the advantageous conditions of our long-lasting delivery contract, this appreciation has led us to entrust Sempertrans with the predominant part of our steel conveyor belt needs for our open lignite pits for the years to come.



POLAND
Sempercord®/Multitrans®

PGE has reconfirmed its trust in Sempertrans by ordering low rolling resistance belts with a special cover rubber compound developed by Sempertrans engineers to reduce the belt's rolling resistance. Thanks to this design, the belt's energy consumption is lower. Sempertrans, has built a strong and long standing partnership with PGE, the largest lignite mine in Poland thanks excellent service and the supply of heavy Sempercord®.



CZECH REPUBLIC
Sempercord®/Multitrans®



BULGARIA
Sempercord®



GERMANY
Sempercord®/Transevo®



HUNGARY
Sempercord®



THAILAND
Sempercord®/
Multitrans®



ELECTRICITY GENERATING
AUTHORITY OF THAILAND
THAILAND
Sempercord®



LAOS
Sempercord®/Multitrans®



INDONESIA
Sempercord®/Multitrans®



INDONESIA
Sempercord®



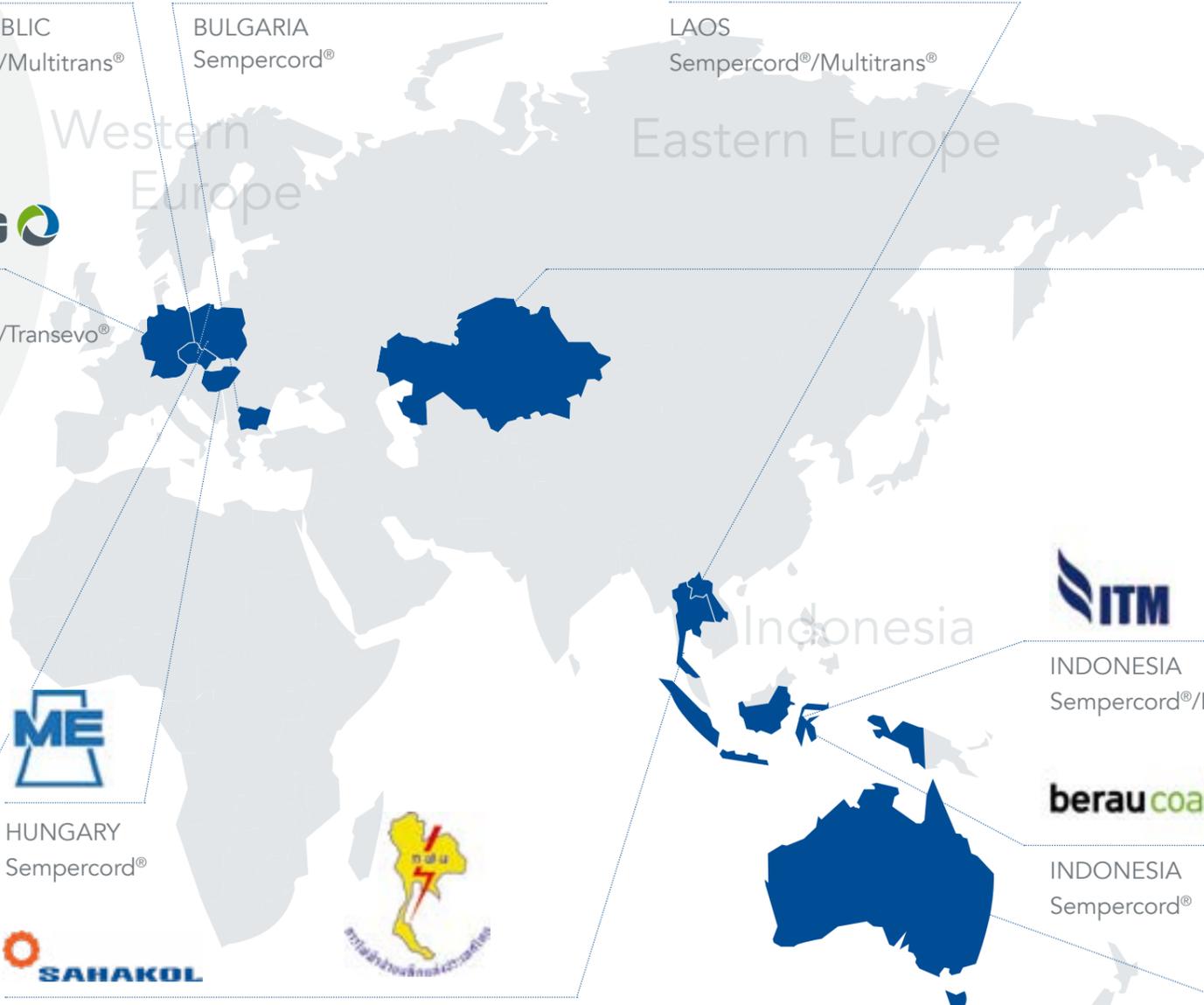
KAZAKHSTAN
Sempercord®/Multitrans®



INDONESIA
Sempercord®/Transflam®/
Multitrans®



CURRAGH AUSTRALIA
Multitrans®



Coal mine



MINING

Autostable is a protected product from Sempertrans which ensures instantaneous self-centering.

Iron ore mine

Copper mine



UKRAINE
Sempercord®/
Multitrans®

JSC SevGOK, JSC InGOK, JSC CeGOK
UKRAINE
Sempercord®



MAURITANIA
Multitrans®



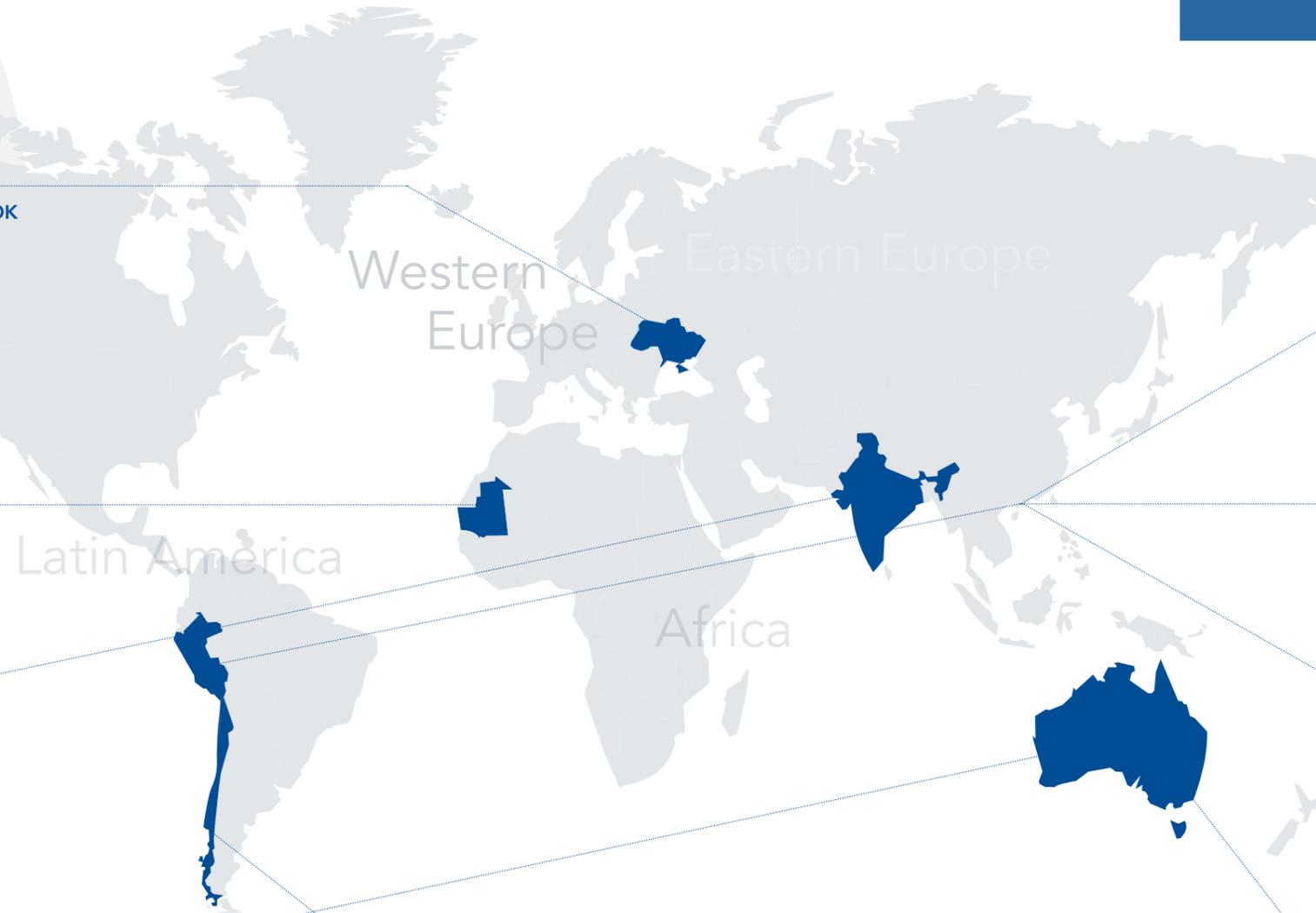
INDIA
Multitrans®



INDIA
Multitrans®



AUSTRALIA
Multitrans®



TINTAYA, ANTAPACCAY
PERU
Sempercord®/Multitrans®



PERU
Sempercord®



PERU
Sempercord®/Multitrans®



CHILE
Sempercord®/Multitrans®/
Autostable®



LOS PELAMBRES, CENTINELA
CHILE
Sempercord®



OLYMPIC DAM
AUSTRALIA
Multitrans®



MINING



Fertilizer & Phosphate mine


OCP
 MOROCCO
 Sempercord®/Transoil®


MA'ADEN
 SAUDI ARABIA
 Multitrans®


ICS
 SENEGAL
 Metalcord®/Multitrans®


PT PETROKIMIA GRESIK
 INDONESIA
 Multitrans®

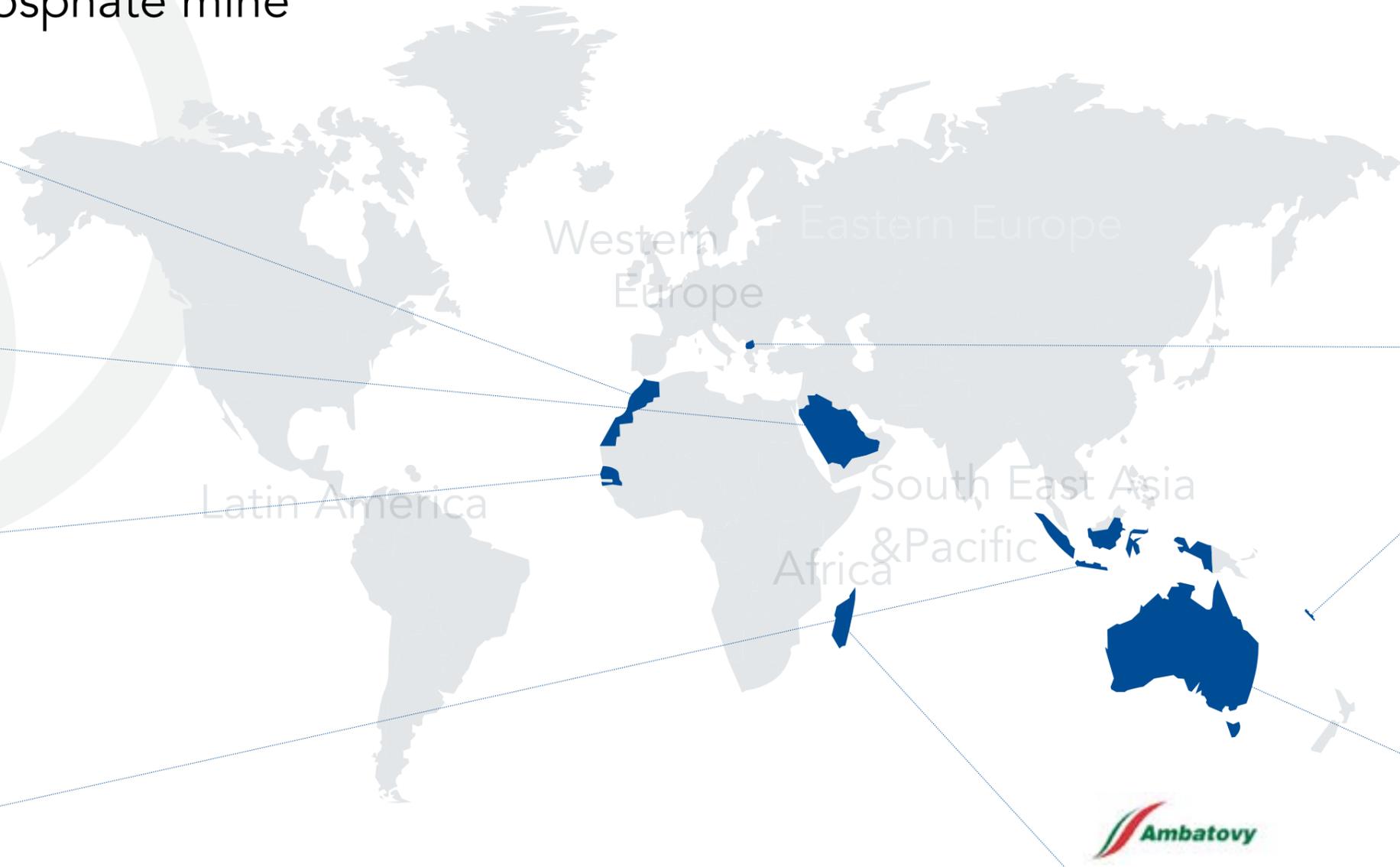
Nickel mine


K.K. FENI INDUSTRIES
 NORTH MACEDONIA
 Sempercord®/Transtherm®


LE NICKEL-SLN
 NEW CALEDONIA
 Metalcord®/Multitrans®/
 Autostable®


FIRST QUANTUM MINERALS
 RAVENSTHORPE
 AUSTRALIA
 Sempercord®/Ripstop®


Ambatovy
 DYNATEC
 MADAGASCAR
 Sempercord®/Multitrans®





MINING



Zinc mine



PORTUGAL
Metalcord®/Transflam®



PORTUGAL
Metalcord®

Manganese mine



GABON
Metaltrans®/Metalcord®/Autostable®

Gold mine



PORGERA
PAPUA NEW GUINEA
Ripstop®
HIDDEN VALLEY
PAPUA NEW GUINEA
Ripstop®



LIHIR
PAPUA NEW GUINEA
Multitrans®/Ripstop®



CADIA EAST
AUSTRALIA
Multitrans®



TRITON
AUSTRALIA
Ripstop®



ARGENTINA
Sempercord®/Multitrans®

CEMENT INDUSTRY





CEMENT



TUNISIA
Metalcord®



ALGERIA
Metalcord®/Transtherm®



ITALCEMENTI
ITALY
Metalcord®/Sempercord®/
Metaltrans®



INDONESIA
Sempercord®



WORLDWIDE
Lafarge Surma project,
Meghalaya (Bangladesh/India)
Sempercord®/Transtherm®/
Metalcord®/Metaltrans®/
Multitrans®/Transpipe®



WORLDWIDE
Transtherm®/Transpipe®/
Multitrans®/Metalcord®



TANZANIA
Multitrans®



NIGERIA
Sempercord®/Multitrans®



INDIA
Multitrans®



Sempertrans works with the major players of the Cement industry delivering special long-lasting heat resistant belts.



AUSTRALIA
Transflam®



INDONESIA
Sempercord®/Transtherm®



INDIA
Multitrans®



FRANCE
Sempercord®
Belt splicing and
Installation of a Rip
Detection System



SLOVAKIA
Sempercord®

STEEL INDUSTRY





STEEL



FRANCE
Regular purchase

POLAND
Sempercord®/Multitrans®

MEXICO
Metalcord®/Multitrans®

UKRAINE
Sempercord®/Multitrans®

INDIA
Multitrans®/Transdura®

ArcelorMittal Dunkerque started working with Sempertrans in 1974 and signed its first contract with Sempertrans as far back as in 2002. Ever since that time, they have been regularly purchasing various types of belts intended for the steel industry - Sempercord®/Autostable®/Ripstop®/Flextrans®/Metaltrans®/Biathlon®/Triathlon®.



VOESTALPINE
AUSTRIA
Autostable®/Multitrans®



PROJECT STEEL PLANT
GERMANY
Sempercord®



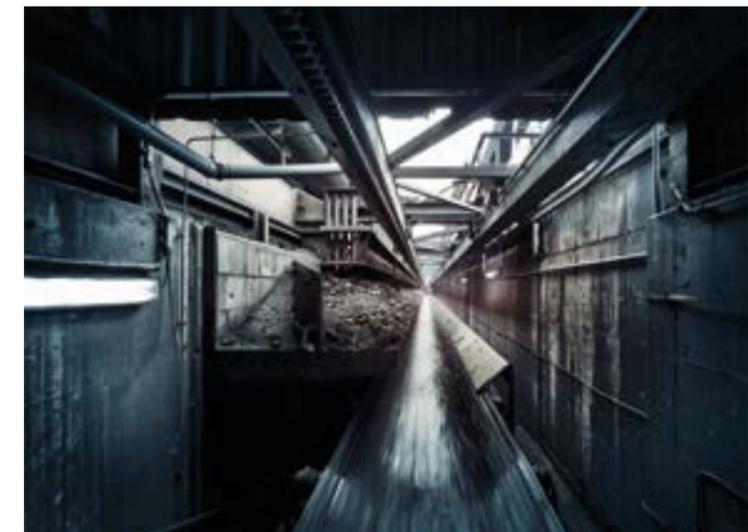
INDIA
Multitrans®



INDIA
Transdura®/Transtherm®/
Multitrans®



INDIA
Multitrans®



OTHER APPLICATIONS





OTHER APPLICATIONS

Tunnel



SWITZERLAND
Sempercord®



YORK POTASH
UNITED KINGDOM
Sempercord®



PARIS METRO
FRANCE
HAC belts®

Mineral Sands



AUSTRALIA
Transtherm®



Ports

PORT OF FUJAIRAH

UAE
Metaltrans®



HANSAPORT

GERMANY
Sempercord®/Autostable®



INDONESIA
Sempercord®/Transoil®



NETHERLANDS
Autostable®



CANADA
Sempercord®/Ripstop®/Autostable®



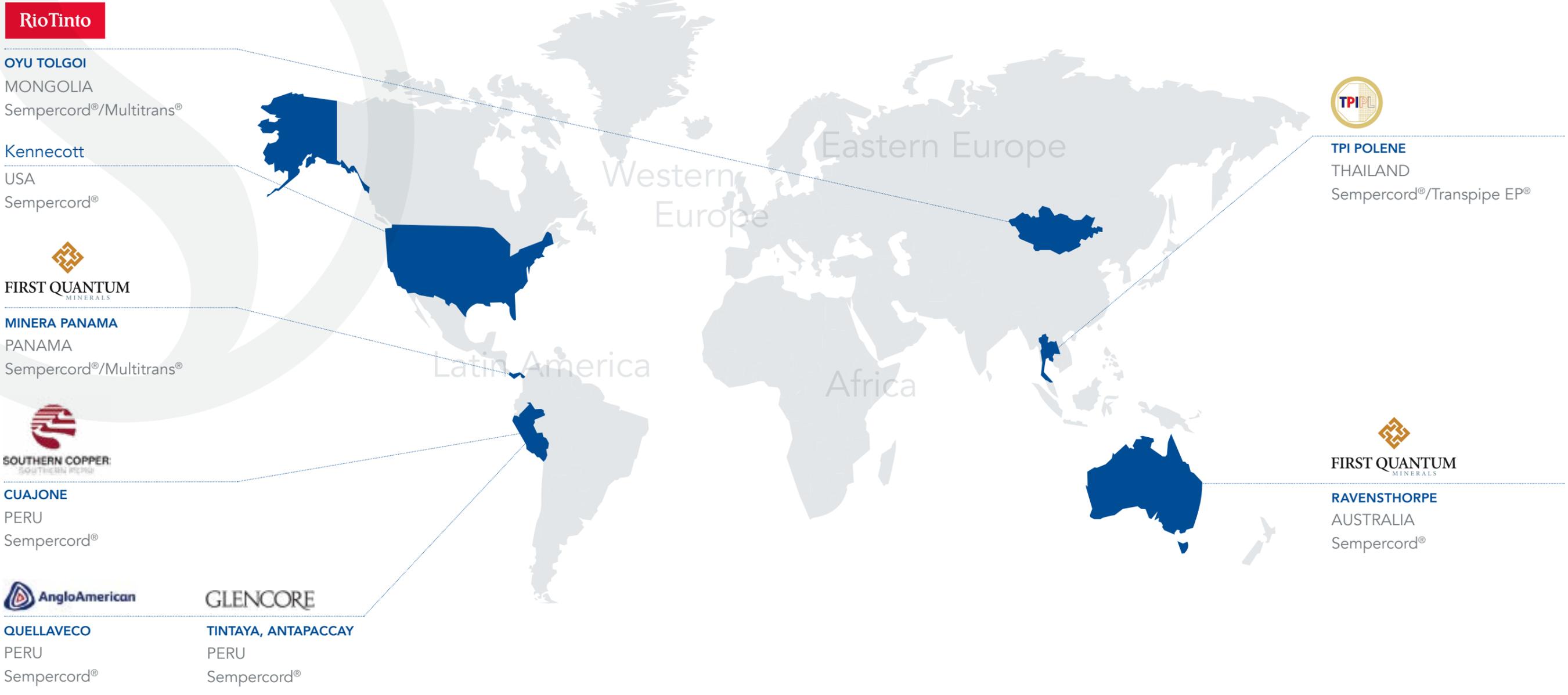
EPCM

ENGINEERING, PROCUREMENT & CONSTRUCTION MANAGEMENT





ENGINEERING, PROCUREMENT & CONSTRUCTION MANAGEMENT



TRANSPIPE





TRANSPIPE



NETHERLANDS
Transpipe EP®



KRAFTWERK LIPPENDORF
GERMANY
Transpipe ST®



AUSTRIA
Transpipe EP®



USA
Transpipe EP®



USA
Transpipe EP®



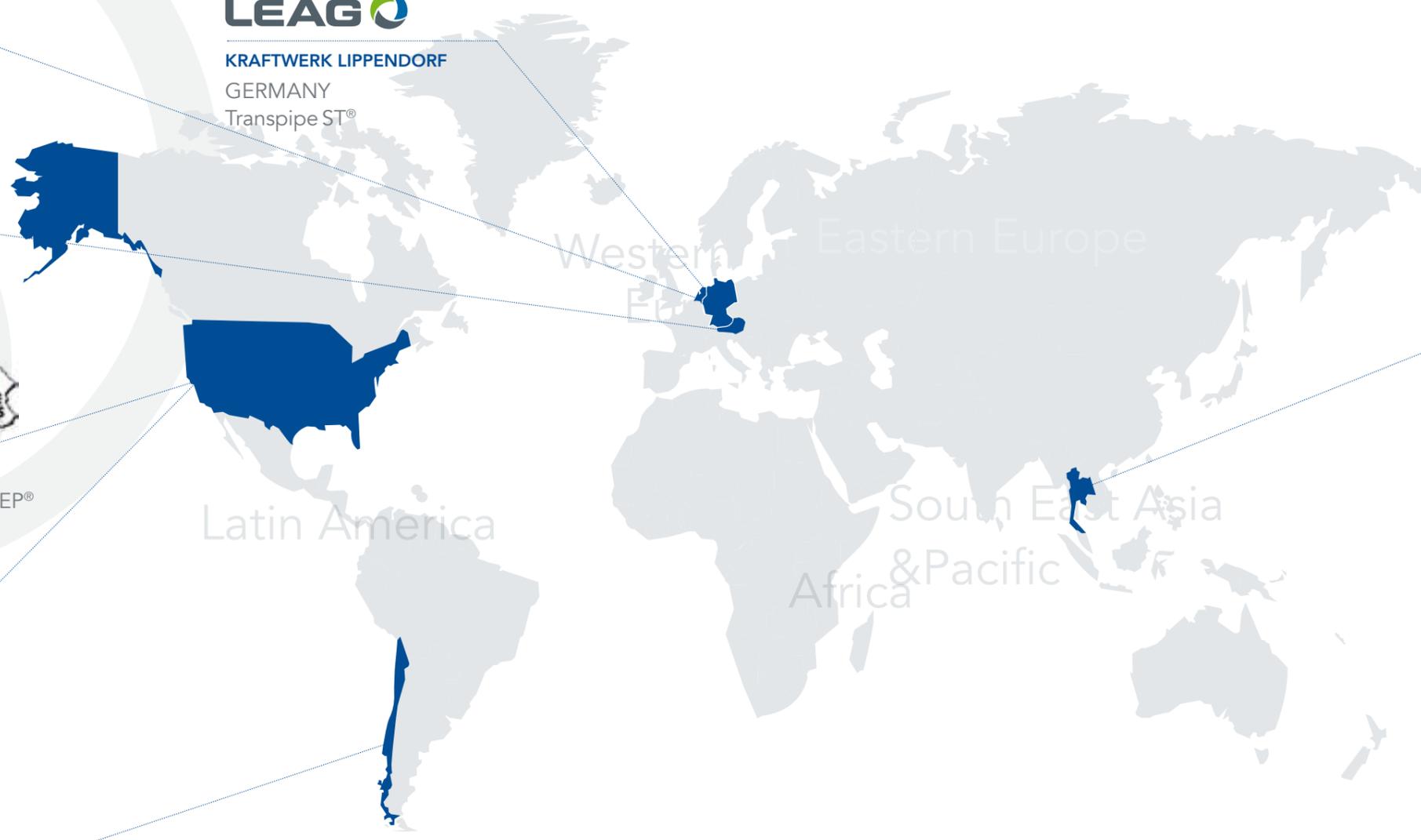
TRIMBLE
USA
Transpipe EP®



CHILE
Transpipe EP®



TPI POLNE
THAILAND
Transpipe EP®



We think ahead and act sustainably

At Semperit AG we believe in taking responsibility for our impact on people and the environment. As we face numerous challenges and make decisions every day, we strive to constantly improve our environment and quality of life. From the smallest tasks to large-scale projects, we are committed to sustainability and constantly seeking new approaches to reduce negative impacts and promote positive outcomes. This means developing innovative ideas and making decisions that prioritize the well-being of society and the planet.

Innovation – Our Drive to be Better

Like the markets we serve, our products are constantly evolving. Through exhaustive research and development, we create bigger, better, and smarter solutions to address our clients' needs. Our in-house research and development centers drive this constant cycle of innovation, so that we can stand by our promise to remain on the cutting edge. We are committed to being first in engineering excellence, product quality, and sustainability initiatives that are good for our customers, our employees, and the planet.

We are REACH compliant

Sempertrans products are REACH compliant, ensuring the safety and sustainability of its conveyor belts through responsible chemical use, reduced environmental impact, and benefits to employees and customers.

REACH
COMPLIANCE



SEMPERIT

sempertrans.com



sempertrans[®] 
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