



COMPANY PROFILE 2013  
**ERIKS**



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The mission of ERIKS is clear: driven by a passion for technology, ERIKS, as an international industrial service provider, offers a wide range of high-quality mechanical engineering components and associated technical and logistics services.

# FAITH IN THE FUTURE

In 2012, ERIKS realised EUR 1760 million in sales with 7000 employees. North America now represents more than one-third of the sales.

After the significant steps we have taken in North America, the year 2012 was characterised by consolidation and integration as well as strengthening the existing organisations.

In addition, the following acquisitions were made in Europe:

- Elastomer Research Testing in Deventer, the Netherlands. This acquisition represents an important expansion of our laboratory and testing facilities.
- Valves Enterprise S.L. in Bilbao, Spain. Thanks to this acquisition, the ERIKS group has obtained a package of strategic products for the fast growing market for tank storage. The company is one of the leading manufacturers of Dual Expanding Double Block and Bleed Valves.

In the United States, ERIKS was able to significantly boost its market position and expand its geographical market area through the acquisitions of:

- IEC Control Shop in Texas and Carolina Control Depot in North Carolina. Both companies are distributors of HVAC control units.
- Regal-Brown, Inc. in Alabama, representative of manufacturers of instrumentation, filtration, analytical products and valves.
- Industrial Rubber & Supply of Savannah, Inc. in Georgia. This company is a distributor of fabricated industrial rubber products and associated services.

Innovation is and remains the core of the growth strategy of ERIKS. The new 3D printer for rubber and plastic compounds and the control machine are good examples of the knowledge and quality-driven service provider ERIKS is for the industry.

For 2013, ERIKS has a clear growth strategy:

- Increasing its market share and more acquisitions in Europe and North America are the ingredients for strong sales and profit growth, combined with tight management of working capital and productivity.
- Expansion of existing capacities and strengthening of our own brands; the production capacity of Smith Valves in Houston will be doubled. In Collingwood, Canada, the Goodall hose plant is moved to a new building, where the volume will also be doubled.

Our customers view ERIKS as a partner who can help them develop and manufacture innovative and sustainable solutions on the one hand, and cut costs through supplier reduction, process optimisation and plant uptime on the other.

Especially in uncertain market conditions, this is the unique combination the industry needs. ERIKS looks forward to the future with confidence and will continue to play a prominent role in the further consolidation of its industry.

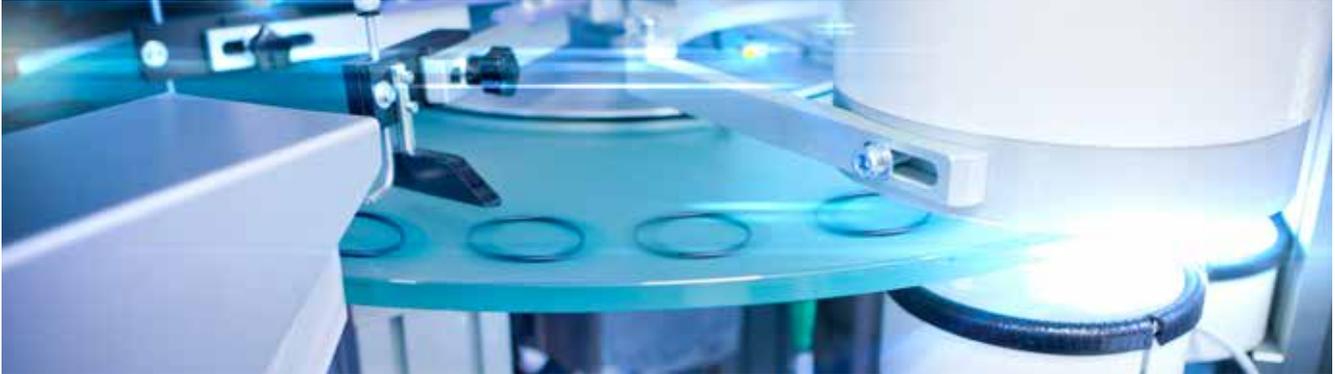
[Johan Sleebus, Chairman of the executive board](#)



The executive board: Marc Beckers, Kees van der Drift, Johan Sleebus (chairman) en Hermann Maier.

# THIS IS ERIKS

ERIKS is an international industrial service provider offering a wide range of high-quality mechanical engineering components and associated technical and logistics services.



## Innovative supplier

In the last decade, ERIKS has become a leading, innovative supplier to certain defined segments of industry, fulfilling the twin role of specialist and broad MRO supplier. Its customers are primarily in the OEM, project and maintenance markets.

ERIKS' current product range, including the technical and logistics services that form part of it, is divided into five core activities:

- Sealing and Rubber Technology
- Power Transmission
- Flow Technology
- Industrial Plastics
- Tools and Maintenance Products

## Strategy

ERIKS constantly adapts to its changing role in the supply chain and makes a positive contribution to its customers' and suppliers' business operations. Identifying, developing and maintaining the necessary know-how are some of the most challenging elements in this respect. This has enabled ERIKS to develop from a traditional distributor into an industrial service provider. The twin business model allows ERIKS to provide solutions to two industrial segments: Original Equipment Manufacturers (OEM) and Maintenance Repair and Overhaul (MRO). In the OEM market, the focus lies on co-engineering and sharing knowledge of products and applications with its customers. In the MRO market, the products and expertise of ERIKS are directly used for the maintenance of machines and factories. ERIKS also offers technical solutions for projects in specific markets, such as oil and gas, chemical industry, petrochemical industry, power generation, shipbuilding and repair.

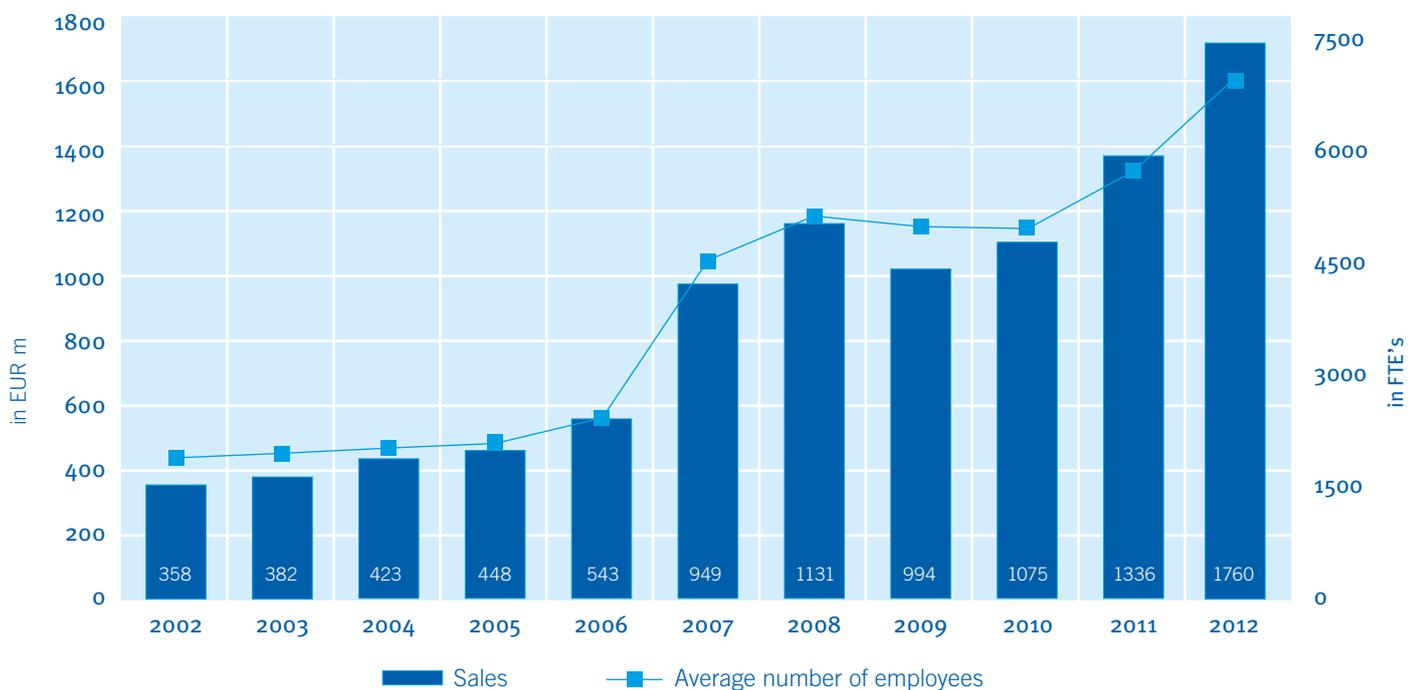
## IN 2013, INDUSTRIAL CUSTOMERS WILL LOOK FOR AND FIND THE FOLLOWING AT ERIKS:

- A know-how and innovation-driven specialist in every core activity
- A partner with the widest range of mechanical engineering components
- A sophisticated package of technical and logistics services
- International and local presence

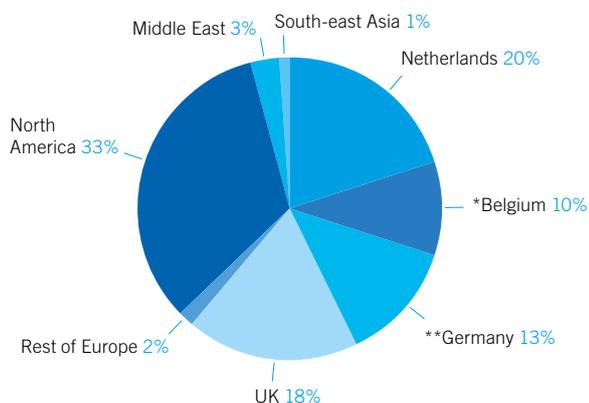
# KEY DATA

## ERIKS:

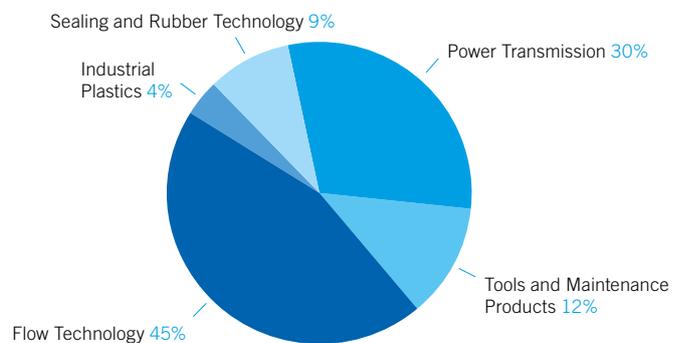
- serves over 200,000 industrial customers (business to business)
- has a range of products of more than 680,000 stock keeping units
- ships more than five million shipments annually
- has more than 65 group companies
- has branches in 27 countries.



## SALES 2012 BY REGION



## SALES BY CORE ACTIVITY IN 2012



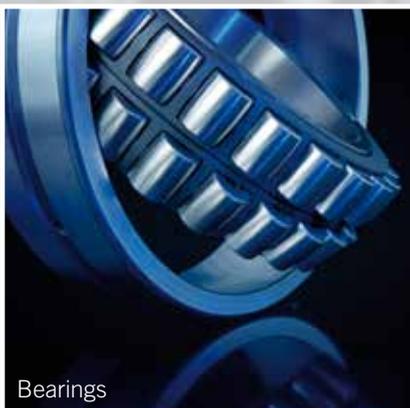
\* including France and Luxembourg  
 \*\* including Central Europe

# POWER TRANSMISSION

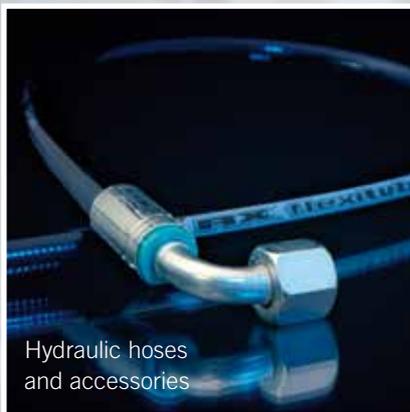
## ELECTRICAL POWER TRANSMISSION



## BEARINGS



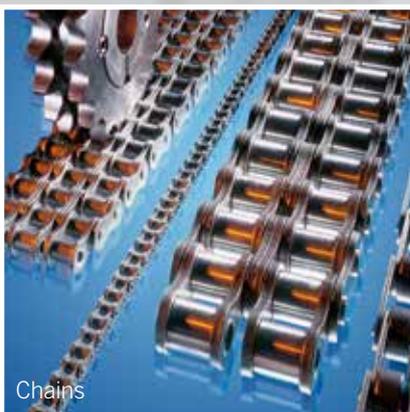
## FLUID POWER



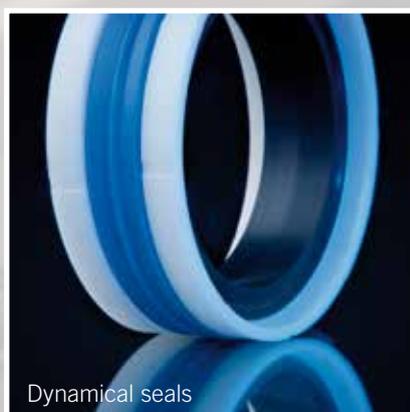
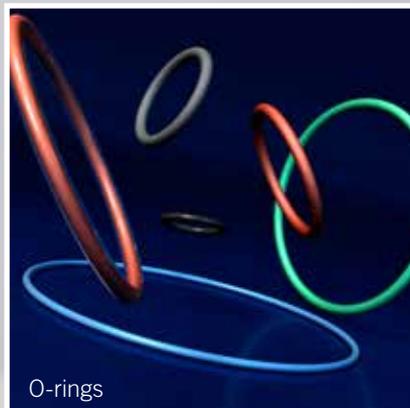
## CONVEYOR BELTS



## OPEN TRANSMISSIONS



# SEALING AND RUBBER TECHNOLOGY

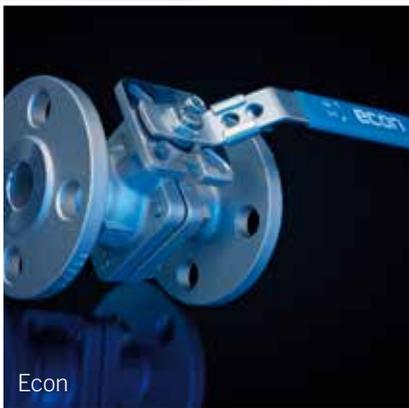
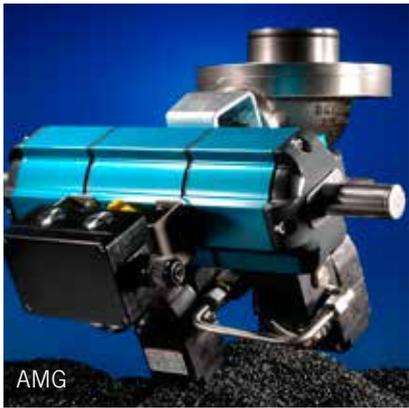


# INDUSTRIAL PLASTICS



# FLOW TECHNOLOGY

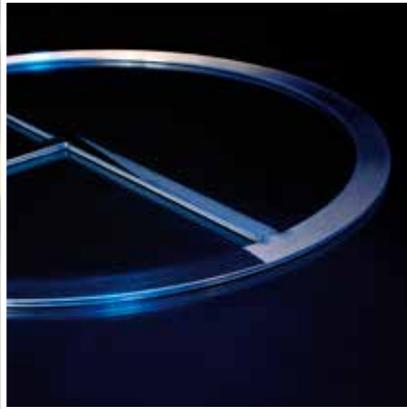
## VALVES AND INSTRUMENTATION



## PIPING



## FLANGE GASKETS



## INDUSTRIAL HOSES AND ACCESSORIES



Rubber oil hoses



Stainless steel hoses



Hose couplings



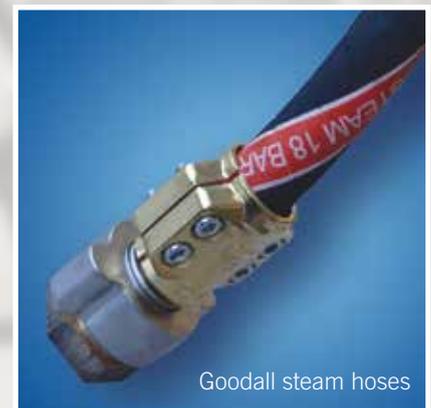
Rubber food hoses



Composite hoses



Compensators



Goodall steam hoses

# TOOLS AND MAINTENANCE PRODUCTS



TOOLS

## PERSONAL PROTECTION EQUIPMENT



## MAINTENANCE PRODUCTS



# CUSTOMERS

ERIKS distinguishes between the following types of customers or purchasing profiles:

## Maintenance market



MRO (= Maintenance Repair Overhaul) ERIKS products and expertise are used directly in the servicing of systems and machines.

## Contractors and projects



Many major national and international customers make use of ERIKS' knowledge of the applications and the international procurement market and its well-developed project management to handle the supply, quality control and documentation of components for major projects.

## OEM (Original Equipment Manufacturers)



ERIKS products and services are used for the production of finished products by the customer (machine and equipment construction).

## Distribution and exports



ERIKS products are exported to market areas in which ERIKS does not have its own branches.

## SALES 2012 PER TYPE OF CUSTOMER



# ERIKS IN THE MARKET

ERIKS has become a leading supplier to all branches of industry, fulfilling the twin role of specialist and total supplier. High quality standards, innovation and good cooperation are important criteria for us. This results in benefits of innovation, flexibility and speed. In the manufacturing industry, this leads to improved efficiency, (environmental) safety and increased productivity.

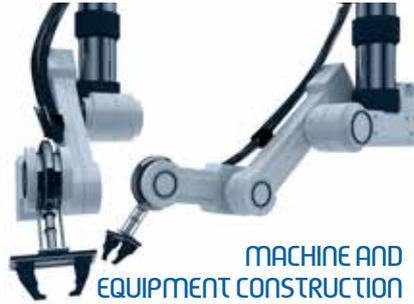
Our key markets are:



TRANSPORT AND AVIATION



OIL AND GAS



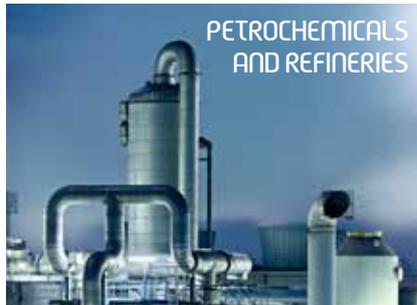
MACHINE AND EQUIPMENT CONSTRUCTION



ENERGY



CHEMICALS



PETROCHEMICALS AND REFINERIES



PRIMARY INDUSTRY



HVAC

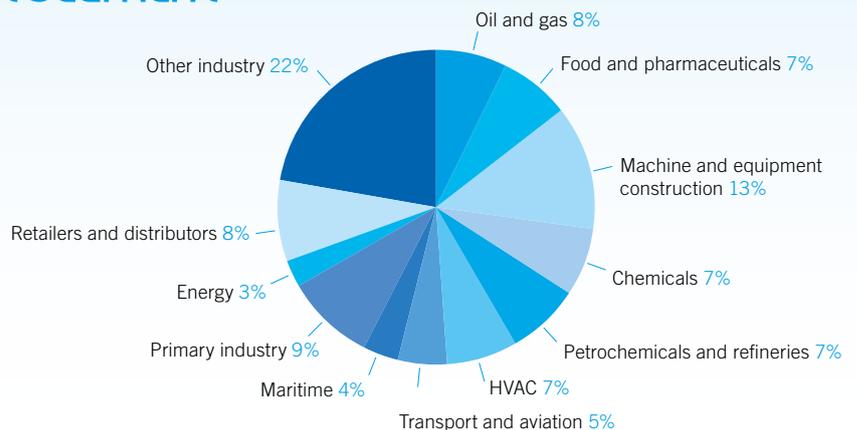


MARITIME



FOOD AND PHARMACEUTICALS

## SALES 2012 PER MARKET SEGMENT



# SERVICES

As an international industrial service provider, ERIKS has developed a wide range of technical and logistics services. These activities are profiled as a separate know-how domain within ERIKS and are a perfect match for its broad range of high-quality mechanical engineering components. A few examples are:

## LOGISTICS



24/7 availability and service



On-site warehousing



Just in time



Delivery on location

## E-SERVICES



Easy Order System



Technical websites



Tradcom



Tracking



Online condition monitoring

## TECHNICAL SERVICES



Conveyor system management



Clean room



Revision



Field Service Team



Training courses



Repair

## ENGINEERING, PROCESSING, TESTING



Processing



100% control machine



Article sets



Assembly



3-D printer



Co-engineering



Lab testing facilities



Analysis of hydraulic oil



Automation

## Customer needs

What makes ERIKS so unique is that in each core activity, we combine strong specialisation with the widest range of products and services for OEM, MRO and projects. The customer comes first and we gladly collaborate on innovation, plant uptime, efficiency and sustainability. The added value we offer this way is what our customers currently need, both locally and globally.

# INNOVATION

YOUR machinery with OUR innovations

ERIKS distinguishes itself by offering innovative solutions to optimise production processes. Our sales and engineering employees actively contribute to the Research and Development activities of customers in the development of new products.



### Hoses and hose assemblies

ERIKS supplies high quality hoses and hose assemblies with fully traceable components for the pharmaceutical and food industries, amongst others. An example of this is the platinum cured silicone hose and the stainless steel pressed couplings.



### Valve seat

ERIKS works with the customer to develop precision rubber-metal connections, such as this valve seat with vulcanised rubber in the metal housing, providing a perfect seal at the heart of a gas control unit.



### Precision power transmission

ERIKS Power Transmission has teamed up with plastic surgeons to develop the 'Mesomodule', a computer-controlled machine that injects extremely precise quantities of hyaluronic acid into the dermis for cosmetic treatments. With minimised vibrations and ultra-thin needles, this device makes the treatment much more comfortable for the patient than conventional methods.



### Efficient communication in the Freedom Tower

One of the main reasons for the confusion at the World Trade Center on 9/11 was wireless communication failure. For the new Freedom Tower, ERIKS subsidiary company Industrial Controls, in partnership with Pinnacle Wireless, provided a solution for safe, multiple and wireless communications for police, fire brigade and other emergency services. Industrial Controls supplies equipment and software to monitor communications and to divert the systems to transmitters or amplifiers in case of an emergency.

# PLANT UPTIME

YOUR processes with OUR know-how

ERIKS helps you implement your primary processes more efficiently. By continuing to invest in modern technologies and components, downtime due to failure and maintenance will be reduced. In the long term, products with a longer service life will increase efficiency by reducing downtime of your production process.

Innovation and product development are ingredients of the knowledge culture of ERIKS, which benefit the customer more than ever.



### Condition monitoring

ERIKS offers extensive online condition monitoring services to improve efficiency and minimise downtime. Available over Wi-Fi, anywhere in the world.



### Sophisticated engineering

For a supplier of industrial gases, ERIKS developed a Multilene M dust cap that, unlike its metal predecessor, can be reused. This results in considerable annual savings for the customer.



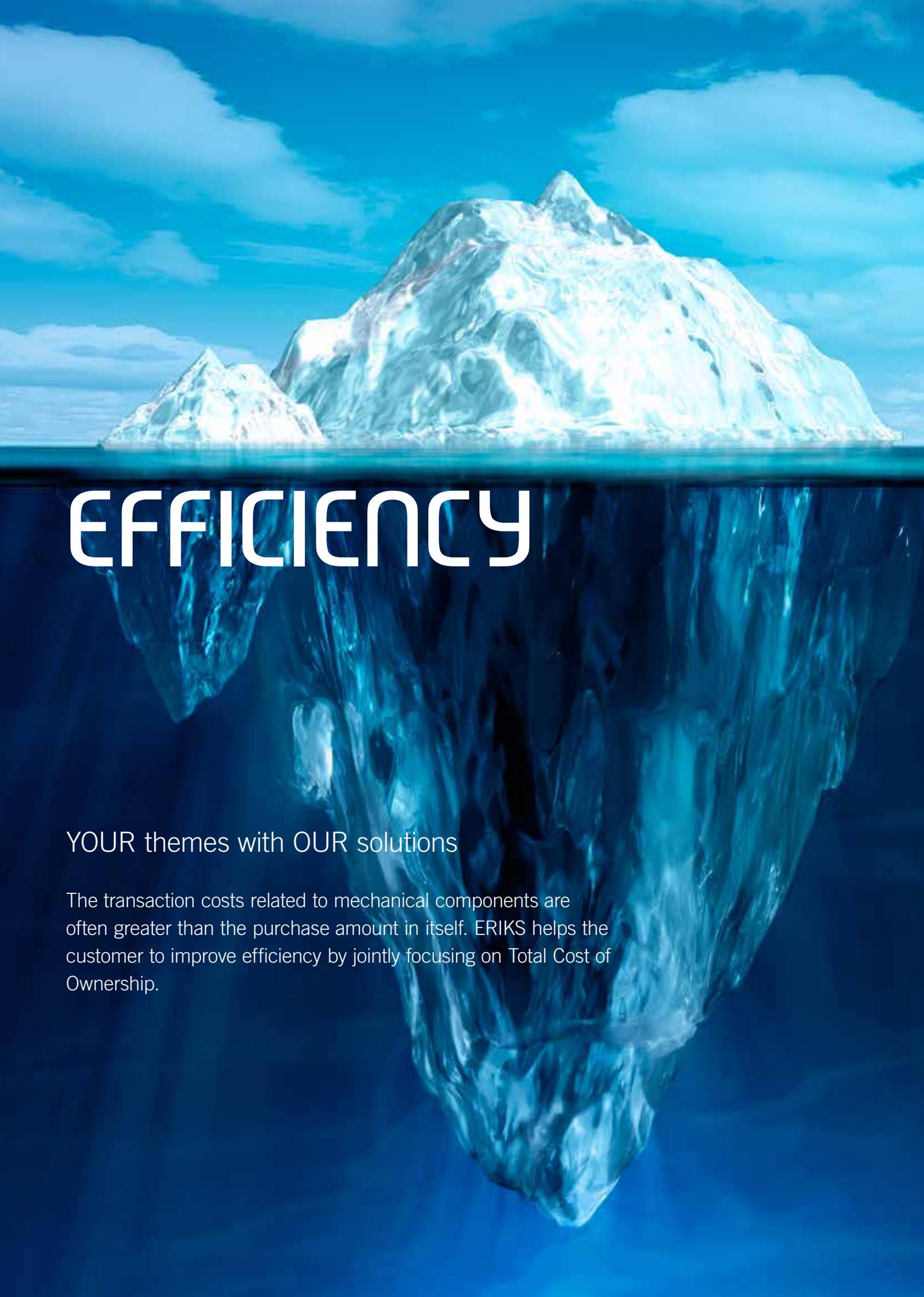
### Revolvo split roller bearings

The high-quality split roller bearings of ERIKS's own manufacturer Revolvo are completely split to the shaft. Replacement is simple, which makes for relatively short plant downtime. In addition, the service life is longer than that of traditional bearings. This results in large cost savings and increased productivity for customers in many industries.



### Installation training courses lead to savings

Improperly installed products often do not deliver the most optimal performance and can result in premature failure. ERIKS organises on-site training sessions for customers to provide installation know-how and improve installation procedures. These training courses result in significant savings by reducing both the number of service calls and downtime of machines.



# EFFICIENCY

YOUR themes with OUR solutions

The transaction costs related to mechanical components are often greater than the purchase amount in itself. ERIKS helps the customer to improve efficiency by jointly focusing on Total Cost of Ownership.



### QR and barcodes

More and more ERIKS products are provided with QR codes that directly offer the appropriate product information such as type, size and material, leading to time saving when ordering spare parts. The installation and maintenance manual and data sheets are also accessible with a single scan. Via TradCom, the customer can print the barcode of any simple or assembled product, making reordering easy and error-free.



### Drastic reduction in the number of suppliers

ERIKS is the only supplier who combines the core activities of power transmission, flow technology, sealing technology, plastics, tools and maintenance products for both standard and customised components. This provides customers with an unrivalled opportunity for supplier reduction.



### E-business

Reducing indirect costs means automating processes where possible. Search-friendly web shops combined with extensive ERP links provide ideal electronic communication options.



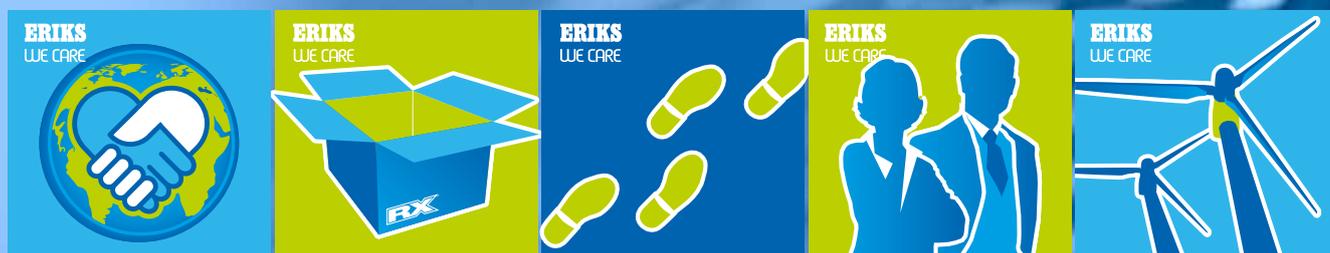
### Logistics Services

ERIKS offers a wide range of on-site logistics services to further optimise warehouse and purchasing management for the customer.

# SUSTAINABILITY

YOUR environment with OUR care

ERIKS is convinced that choosing a sustainable policy is both cost-effective and environmentally protective. Sustainability arises when People, Profit and Planet come together. New market opportunities, growth and innovation with benefits for people, society and the environment. Now and in the future.





### 10,000 litres of grease

To extend the life of a bearing protector, ERIKS has developed a special seal for a disc harrow, produced by a Dutch manufacturer of agricultural machinery. In addition to extending the service life by a factor of three, this solution prevents 10,000 litres of grease entering the environment annually.



### RX® BioPlastics

From vegetable raw materials, ERIKS has developed RX® BioPlastics as an alternative for the increasingly scarce crude oil. This way, future generations will also benefit from polymers.



### Energy saving with Fenner

Worn V-belts often cause failure of ventilation systems. The robust and reliable Fenner belts deliver four times more power than traditional V-belts, while using less energy.



# HUMAN RESOURCES MANAGEMENT



ERIKS is a healthy and growing multinational that gives motivated employees the opportunity to grow along with the company, both professionally and personally. The working environment is very friendly, and people respect each other. Working at ERIKS is working in an international environment in which you take on challenges, come up with innovative solutions and act dynamically, both as a team and as an individual.

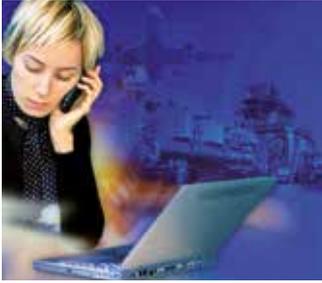
In 2012 and again in 2013, ERIKS Netherlands was awarded the Top Employers certificate. ERIKS Belgium and ERIKS UK were also named Top Employers in 2013. The independent research by the CRF Institute shows that ERIKS offers its employees excellent training and development opportunities.

To ensure continuity and internal succession within its companies, ERIKS has developed a multi-year Management Development Programme on three

levels, both regionally and globally. After completion of the programme, 75% of the participants take on new or broader responsibilities.

All ERIKS employees have access to the web-based ERIKS University 24/7. The site provides insight into the way we work, product training and E-learning modules of the product groups. The ERIKS University is an excellent tool to keep product know-how up to date and to share knowledge with colleagues on a global level.

Each of ERIKS' activities is subdivided into six know-how domains:



## 1 MARKET KNOW-HOW

ERIKS has in-depth knowledge of the demand side (customers) and the supply side (sourcing) of the market. This enables it to develop new products and services and enter new markets proactively and promptly.



## 2 PRODUCT KNOW-HOW

ERIKS has in-depth knowledge of products and their properties. It shares this know-how with its customers via various forms of technical documentation, electronic media and personal advice.



## 3 APPLICATION KNOW-HOW

- understand present and future applications and translate them into the use of the right products; translate issues facing its customers into new products (product development);
- Collaborate with customers on engineering for the design and maintenance of new products and systems (Research & Development)



## 4 PRODUCT PROCESSING KNOW-HOW (CUSTOMISING)

ERIKS is able to translate its customers' wishes into new product specifications and has the facilities to modify products. ERIKS offers maintenance facilities and services on the components and systems it supplies.



## 5 LOGISTICS KNOW-HOW

ERIKS employees analyse and streamline logistics channels and develop logistics concepts tailored to customers' requirements (from identification of the customer's needs through to payment), both for the administrative side and the physical side of the process. ERIKS handles the entire procurement process in collaboration with the customer.



## 6 KNOW-HOW OF INFRASTRUCTURE OPTIMIZATION

ERIKS constantly works both in-house and with its customers to improve processes and the related infrastructure.



# ERIKS WORLDWIDE

## **Bahrain**

Juffair

## **Belgium**

Alleur  
Anderlecht  
Asse  
Genk  
Gent  
Hoboken  
Jumet  
Mol  
Roeselare  
Turnhout  
Wijnegem

## **Canada**

Burnaby  
Calgary  
Collingwood  
Cranbrook  
Dartmouth  
Edmonton  
Fort McMurray  
Grande Prairie  
Kelowna  
Langley  
Nanaimo  
North Vancouver  
Oshawa  
Prince George  
Red Deer  
Regina  
Sarnia  
Saskatoon  
St. Albert  
St. Johns

## **China**

Stoney Creek  
Thompson  
Thunder Bay  
Val Caron  
Victoria  
Ville D'Anjou  
Winnipeg  
Yellowknife

## **China**

Shanghai

## **Croatia**

Zagreb

## **Czech Republic**

Litvinov

## **Denmark**

Esbjerg  
Veje

## **France**

Cheminot  
Cognières  
Roncq  
Saint-Priest Mi Plaine

## **Germany**

Arnstadt  
Berlin  
Bielefeld  
Blankenburg  
Braunschweig  
Dietzenbach  
Dortmund  
Fürth

## **Garbsen**

Gladbeck  
Glinde/Hamburg  
Itzehoe  
Köln  
Laupheim  
Maisach  
Mannheim  
Merseburg  
Mönchengladbach  
Nettetal  
Neuss  
Obertraubling  
Saarbrücken  
Stuttgart  
Würselen  
Zwenkau

## **India**

Thane  
Trivandrum

## **Indonesia**

Jakarta

## **Ireland**

Dublin

## **Kazakhstan**

Atyrau

## **Kingdom of Saudi Arabia**

Dammam  
Jeddah  
Jubail  
Yanbu

## **Luxemburg**

Soleuvre

## **Malaysia**

Kemaman  
Shah Alam

## **Mexico**

Melchor Ocampo

## **Netherlands**

Alkmaar  
Almelo  
Amsterdam  
Arnhem  
Bergen op Zoom  
Capelle a/d IJssel  
Den Haag  
Delfzijl  
Deventer  
Doetinchem  
Dordrecht  
Echt  
Ede  
Eerbeek  
Eindhoven  
Emmen  
Gouda  
Groningen  
Hengelo  
Hoogeveen  
Huizen  
Leek  
Leeuwarden  
Maastricht  
Nunen  
Roermond

## **Rotterdam**

Schoonhoven  
Tilburg  
Venlo  
Vierpolders  
Zwaag  
Zwolle

## **Pakistan**

Clifton  
Lahore

## **Poland**

Belchatow  
Bielsko  
Chorzow  
Gdansk  
Gdynia  
Gliwice  
Glubczyce  
Koszalin  
Lublin  
Poznań  
Szczecin  
Warszawa  
Wroclaw  
Zamoś  
Zywiec

## **Qatar**

Doha

## **Singapore**

Singapore

## **Slovakia**

Bratislava

## **Spain**

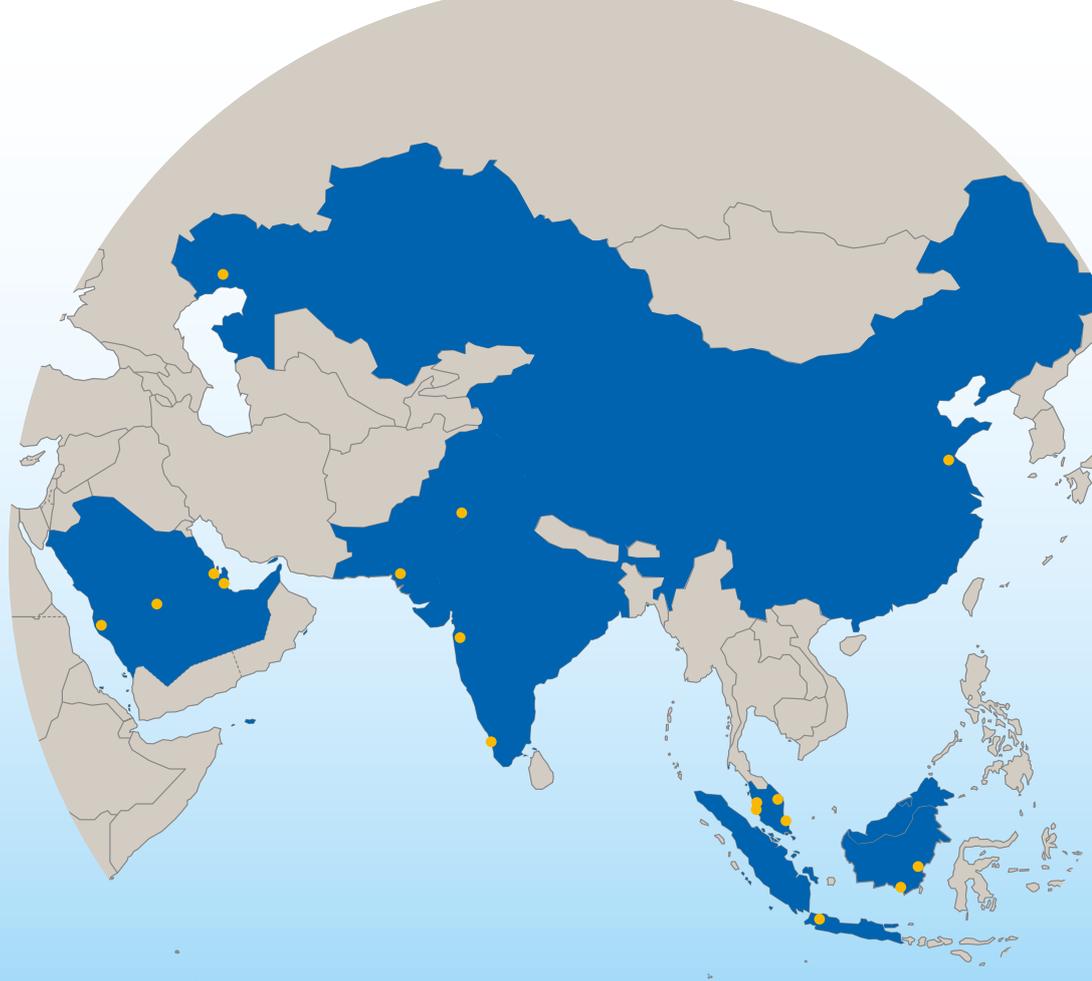
Arrankudiaga  
Barcelona  
San Sebastian

## **United Arab Emirates**

Abu Dhabi  
Dubai  
Sharjah

## **United Kingdom\***

Aberdeen  
Aylesford  
Barnsley  
Basildon  
Bath  
Belfast  
Birmingham  
Bitteswell  
Blackburn  
Bradford  
Bristol  
Broxburn  
Burton-on-Trent  
Bury St Edmunds  
Cardiff  
Carlisle  
Chesterfield  
Corby  
Coventry  
Dartford  
Derby  
Doncaster  
Dudley



Exeter  
 Gateshead  
 Glasgow  
 Glenrothes  
 Gloucester  
 Grantham  
 Greenford  
 Grimsby  
 Halesowen  
 Harworth  
 Hawick  
 Horsham  
 Hounslow  
 Hull  
 Inverness  
 Ipswich  
 Kilmarnock  
 Kings Lynn  
 Lancashire  
 Lancaster  
 Leeds  
 Leicester  
 Lincoln  
 Liverpool  
 London  
 Luton  
 Maidenhead  
 Manchester  
 Middlesbrough  
 Middlesex  
 Newcastle-upon-Tyne  
 Newton Aycliffe  
 Northampton  
 Norwich  
 Nottingham  
 Oxford  
 Peterborough

Plymouth  
 Poole  
 Preston  
 Redruth  
 Sheffield  
 Slough  
 Southampton  
 Stevenage  
 Stoke-on-Trent  
 Swansea  
 Swindon  
 Taunton  
 Telford  
 Tyseley  
 Warrington  
 Warwick  
 Winsford  
 Wrexham  
 Yarmouth

**USA**  
 Alachua, Florida  
 Amarillo, Texas  
 Anaheim, California  
 Augusta, Georgia  
 Austin, Texas  
 Bakersfield, California  
 Baltimore, Maryland  
 Baton Rouge, Louisiana  
 Beaumont, Texas  
 Beckley, West Virginia  
 Bellaire, Ohio  
 Benton, Illinois  
 Blountville, Tennessee  
 Bossier City, Louisiana  
 Boyce, Louisiana  
 Bridgeville, Pennsylvania

Brighton, Colorado  
 Brooklyn Heights, Ohio  
 Broussard, Louisiana  
 Brunswick, Georgia  
 Charlotte, North Carolina  
 Chico, California  
 Cincinnati, Ohio  
 Columbia, South Carolina  
 Coraopolis, Pennsylvania  
 Corpus Christi, Texas  
 Dallas, Texas  
 Decatur, Alabama  
 Deer Park, Texas  
 Dupo, Illinois  
 Eagan, Minnesota  
 Eatontown, New Jersey  
 Elko, Nevada  
 Erie, Pennsylvania  
 Evanston, Wyoming  
 Fairfield, California  
 Florence, South Carolina  
 Freeport, Texas  
 Fresno, California  
 Ft. Worth, Texas  
 Fuquay-Varina, North Carolina  
 Green Bay, Wisconsin  
 Hobbs, New Mexico  
 Houma, Louisiana  
 Houston, Texas  
 Idaho Falls, Idaho  
 Indian Trail, North Carolina  
 Jacksonville, Florida  
 Kansas City, Missouri  
 Kent, Washington  
 Knoxville, Tennessee  
 Lake Charles, Louisiana  
 Lester, Pennsylvania

Little Rock, Arkansas  
 Longview, Texas  
 Louisville, Kentucky  
 Luling, Louisiana  
 Macon, Georgia  
 Madison, Wisconsin  
 McAllen, Texas  
 Medley, Florida  
 Milwaukee, Wisconsin  
 Monroe, Louisiana  
 Monroe, Ohio  
 Montgomery, Alabama  
 Morrison, Iowa  
 Naples, Utah  
 Nederland, Texas  
 New Berlin, Wisconsin  
 New York City, New York  
 Norfolk, Nebraska  
 Odessa, Texas  
 Ogden, Utah  
 Orem, Utah  
 Pasadena, Texas  
 Paulsboro, New Jersey  
 Plano, Texas  
 Pleasanton, Texas  
 Poca, West Virginia  
 Port Lavaca, Texas  
 Portland, Oregon  
 Price, Utah  
 Renton, Washington  
 Richmond, Virginia  
 Roanoke, Virginia  
 Rockford, Illinois  
 Rocklin, California  
 Rockport, Indiana  
 Rocky Mount, North Carolina  
 Sacramento, California

Salt Lake City, Utah  
 Sandy, Utah  
 Santa Clara, California  
 Sauk Village, Illinois  
 Savannah, Georgia  
 Searcy, Arkansas  
 Seattle, Washington  
 Springville, Utah  
 St. George, Utah  
 Stockton, California  
 Stone Mountain, Georgia  
 Stoughton, Massachusetts  
 Summerville, South Carolina  
 Taylor, Michigan  
 Texas City, Texas  
 Tulsa, Oklahoma  
 Virginia, Minnesota  
 West Chester, Ohio  
 West Valley City, Utah  
 Wichita, Kansas  
 Williston, North Dakota  
 Winthrop, Maine

\*exclusive 105 on site branches

# PARTNERS

Leading brands of innovation-driven manufacturers.  
Some examples:



# ERIKS BRANDS



# ERIKS WEBSITES

## General

[www.eriks.com](http://www.eriks.com)

## Belgium

[www.eriks.be](http://www.eriks.be)  
[www.bmeurope.be](http://www.bmeurope.be)  
[www.econosto.be](http://www.econosto.be)  
[www.hydromeka.be](http://www.hydromeka.be)  
[www.lmc-couplings.com](http://www.lmc-couplings.com)  
[www.vemoflex.be](http://www.vemoflex.be)

## Canada

[www.goodall-canada.com](http://www.goodall-canada.com)  
[www.quantumltd.com](http://www.quantumltd.com)

## China

[www.econosto-china.com](http://www.econosto-china.com)

## Czech Republic

[www.eriks.cz](http://www.eriks.cz)

## Denmark

[www.dvcas.dk](http://www.dvcas.dk)  
[www.valtor.com](http://www.valtor.com)

## France

[www.eriks.fr](http://www.eriks.fr)  
[www.betaflex.nl](http://www.betaflex.nl)  
[www.vemoflex.be](http://www.vemoflex.be)

## Germany

[www.eriks.de](http://www.eriks.de)  
[www.amg-pesch.com](http://www.amg-pesch.com)  
[www.fischer-kunststoff.de](http://www.fischer-kunststoff.de)  
[www.peschgruppe.de](http://www.peschgruppe.de)  
[www.schmitztechnik.de](http://www.schmitztechnik.de)  
[www.siekmann-econosto.de](http://www.siekmann-econosto.de)

## Ireland

[www.eriks.ie](http://www.eriks.ie)

## Mid-East

[www.econosto-mideast.com](http://www.econosto-mideast.com)

## Netherlands

[www.eriks.nl](http://www.eriks.nl)  
[www.ertbv.nl](http://www.ertbv.nl)  
[www.alfatechniek.com](http://www.alfatechniek.com)  
[www.eriksaandrijftechniek.nl](http://www.eriksaandrijftechniek.nl)  
[www.eriksservicecenter.nl](http://www.eriksservicecenter.nl)  
[www.doorcon.nl](http://www.doorcon.nl)  
[www.econosto.nl](http://www.econosto.nl)  
[www.erxs.nl](http://www.erxs.nl)  
[www.kubra.nl](http://www.kubra.nl)  
[www.noton.nl](http://www.noton.nl)  
[www.wielens.nl](http://www.wielens.nl)

## Poland

[www.hydromeka.com](http://www.hydromeka.com)  
[www.hydromet.pl](http://www.hydromet.pl)  
[www.mowta.com.pl](http://www.mowta.com.pl)  
[www.passerotti.pl](http://www.passerotti.pl)  
[www.passerotti.com.pl](http://www.passerotti.com.pl)  
[www.pwi-ltd.com](http://www.pwi-ltd.com)

## Slovakia

[www.eriks.sk](http://www.eriks.sk)

## South-East Asia

[www.eriks.com.my](http://www.eriks.com.my)  
[www.eriks.com.sg](http://www.eriks.com.sg)  
[www.econosto.com](http://www.econosto.com)

## Spain

[www.econostoiberica.com](http://www.econostoiberica.com)  
[www.eriks-ve.com](http://www.eriks-ve.com)

## United Kingdom

[www.eriks.co.uk](http://www.eriks.co.uk)  
[www.econosto.uk.com](http://www.econosto.uk.com)  
[www.flexiblehose.co.uk](http://www.flexiblehose.co.uk)  
[www.fptgroup.com](http://www.fptgroup.com)  
[www.revolvo.com](http://www.revolvo.com)  
[www.spg-gaskets.co.uk](http://www.spg-gaskets.co.uk)

## USA

[www.eriksusa.com](http://www.eriksusa.com)  
[www.diamond-gear.com/home](http://www.diamond-gear.com/home)  
[www.industrialcontrolsonline.com](http://www.industrialcontrolsonline.com)  
[www.lewis-goetz.com](http://www.lewis-goetz.com)  
[www.newdellco.com](http://www.newdellco.com)  
[www.rawsonlp.com](http://www.rawsonlp.com)  
[www.turpen.com](http://www.turpen.com)

## ERIKS brands

ABK.....	<a href="http://www.peschgruppe.de">www.peschgruppe.de</a>
AMG.....	<a href="http://www.peschgruppe.de">www.peschgruppe.de</a>
BM Europe.....	<a href="http://www.bmeurope.be">www.bmeurope.be</a>
Biohygienic.....	<a href="http://www.o-ring.info">www.o-ring.info</a>
Centro.....	<a href="http://www.eriks.co.uk">www.eriks.co.uk</a>
Diamond Gear.....	<a href="http://www.diamond-gear.com">www.diamond-gear.com</a>
Doorcon.....	<a href="http://www.doorcon.nl">www.doorcon.nl</a>
DVC.....	<a href="http://www.dvcas.dk">www.dvcas.dk</a>
Econ®.....	<a href="http://www.econosto.nl">www.econosto.nl</a>
Econosto.....	<a href="http://www.econosto.com">www.econosto.com</a>
Elmeq.....	<a href="http://www.elmeq.nl">www.elmeq.nl</a>
ERIKS.....	<a href="http://www.eriks.nl">www.eriks.nl</a>
Fenner®.....	<a href="http://www.fptgroup.com">www.fptgroup.com</a>
Futuris-Line®.....	<a href="http://www.betaflex.nl">www.betaflex.nl</a>
Goodall.....	<a href="http://www.goodallonline.com">www.goodallonline.com</a>
Icon.....	<a href="http://www.icon-control.com">www.icon-control.com</a>
LMC.....	<a href="http://www.lmc-couplings.com">www.lmc-couplings.com</a>
Pioneer Weston.....	<a href="http://www.pioneerweston.com">www.pioneerweston.com</a>
Rocklight®.....	<a href="http://www.solutions-in-plastic.info">www.solutions-in-plastic.info</a>
RX®.....	<a href="http://www.eriks.nl">www.eriks.nl</a>
RX® Bioplastics.....	<a href="http://www.solutions-in-plastic.info">www.solutions-in-plastic.info</a>
RX® Eriflon.....	<a href="http://www.solutions-in-plastic.info">www.solutions-in-plastic.info</a>
RX Firechem®.....	<a href="http://www.flangegaskets.info">www.flangegaskets.info</a>
RX Flexitube®.....	<a href="http://www.eriks-aandrijftechniek.nl">www.eriks-aandrijftechniek.nl</a>
RX® Flowtite.....	<a href="http://www.eriks.nl">www.eriks.nl</a>
RX® Grate.....	<a href="http://www.solutions-in-plastic.info">www.solutions-in-plastic.info</a>
RX® Hamar.....	<a href="http://www.flangegaskets.info">www.flangegaskets.info</a>
RX Multilene®.....	<a href="http://www.solutions-in-plastic.info">www.solutions-in-plastic.info</a>
RX® Premium Vulcafixx.....	<a href="http://www.industrial-hoses.info">www.industrial-hoses.info</a>
RX® Spill Control.....	<a href="http://www.eriks.be">www.eriks.be</a>
RX® TOPflex.....	<a href="http://www.betaflex.nl">www.betaflex.nl</a>
SRB.....	<a href="http://www.revolvo.com">www.revolvo.com</a>
SIKO.....	<a href="http://www.siekmann-econosto.de">www.siekmann-econosto.de</a>
Smith.....	<a href="http://www.smithvalve.com">www.smithvalve.com</a>
Teflex.....	<a href="http://www.o-ring.info">www.o-ring.info</a>
VE.....	<a href="http://www.eriks-ve.com">www.eriks-ve.com</a>

## Product sites

<a href="http://FlangeGaskets.info">FlangeGaskets.info</a>
<a href="http://Hydraulic-Seal.info">Hydraulic-Seal.info</a>
<a href="http://Industrial-Hoses.info">Industrial-Hoses.info</a>
<a href="http://Mechanical-Seals.info">Mechanical-Seals.info</a>
<a href="http://O-Ring.info">O-Ring.info</a>
<a href="http://Oil-Seals.info">Oil-Seals.info</a>
<a href="http://RubberTechnology.info">RubberTechnology.info</a>
<a href="http://RXInstrumentation.info">RXInstrumentation.info</a>
<a href="http://RXValves.info">RXValves.info</a>
<a href="http://Solutions-in-Plastics.info">Solutions-in-Plastics.info</a>

[www.eriks.com](http://www.eriks.com)

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