

8 października | Event/Recipient
2018



KAN Group

Reliable | Stable | Proven

Partner

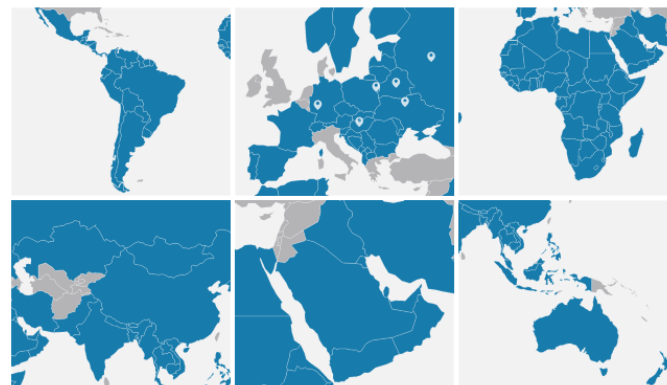
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Marcin Rożko

Market Executive Manager – Export Overseas

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Many years of experience
in HVAC industry



KAN was established in 1990 and has been implementing modern technologies in heating and water distribution solutions ever since.

KAN is a European recognized leader and supplier of state of the art solutions and installations named KAN-therm System.

**Almost 30 years
on the market!**

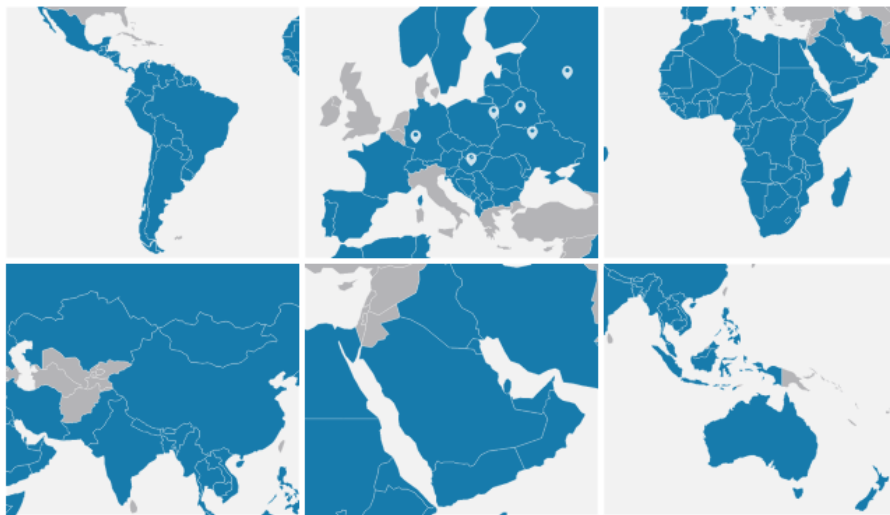
The pan-European range of activity



KAN in Europe

The **KAN-therm** System is distributed via a network of company subsidiaries and local distributors in Poland, Germany, Hungary, Ukraine, Belarus and Russia and local distributors in Ireland, Spain, Portugal, France, the Czech Republic, Slovakia, Romania, Bulgaria, the Baltic States, the Balkans and the Scandinavia.

The worldwide range of activity

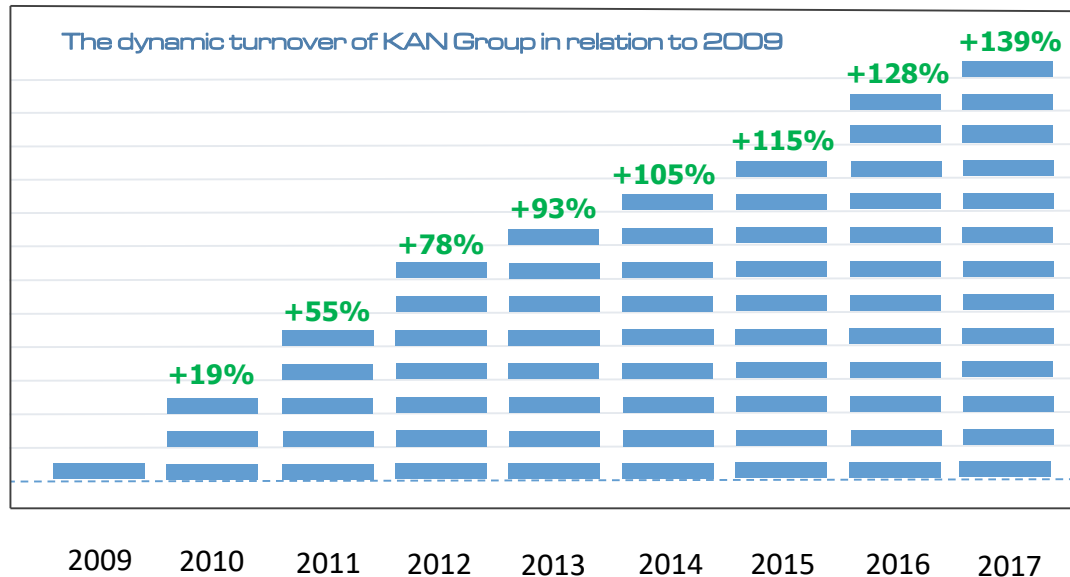


The **KAN-therm** production departments are located in Germany and Poland. **KAN-therm** System is distributed via a network of company subsidiaries and local distributors in Russia, Ukraine, Hungary, Belarus, Scandinavia, Southern Europe and the Baltic States.

Our continuous expansion into new markets is effective enough for **KAN** products to be already available in over 60 countries with the distribution network enhancing Europe, Asia, Africa, Central and South America, Australia.

The KAN-therm is a member of Aalberts Group.

The company's growth in recent years

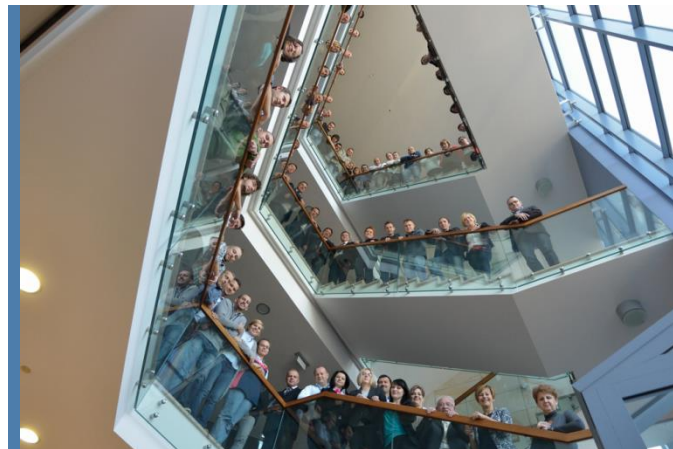


The recent years have been marked by continuous development of the company with **KAN-therm** products conquering new markets.

Qualified team

The idea of constant improvement and development

KAN employs almost 800 workers, the majority of whom are highly qualified engineers responsible for development of the KAN-therm System, ongoing improvement of technological processes and customer service. Qualifications of our production workers are a guarantee of the highest quality of all elements manufactured at **KAN** production plants.



Quality confirmed by laboratory testing

Quality is the key element of our products. Quality control of the manufactured elements takes place at the production stage, as well as at the plant's testing lab. Technologically advanced, professional testing equipment allows for ongoing monitoring of production, control of technical parameters of pipes and fittings, as well as long-term strength testing. Production, like all other elements of the KAN company operations, is subject to **ISO 9001** Quality Control System. **KAN-therm System provides:**

- **10 year of warranty,**
- **50 years of reliable exploitation of the installation.**



Quality confirmed by laboratory testing

Video



Our goal – ultimate quality

Safety confirmed by certifications



Expansion into new markets is always preceded by an analysis of formal requirements, followed by acquisition of all appropriate certifications and permissions required by a given country.



Highest performance standards

The idea of offering technologically optimal and cost-effective solutions



Push Platinum



Push



Press LBP



Steel



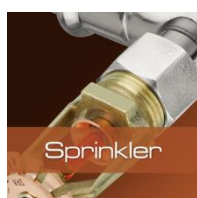
Inox



PP Green



Underfloor heating
KAN-therm SMART



Sprinkler

Technically and economically optimal solutions

Nowadays, the KAN-therm Systems family is made up of:

- 6 complete installation systems,
- an extensive surface heating system: underfloor, wall, ceiling and automation control systems.
- 2 sprinkler systems.

Perfecting of solutions

The KAN-therm System family is still being expanded and improved upon. Every year, KAN introduces over a 100 new elements into its product offer.

Product



KAN-therm installation System

KAN is the manufacturer and distributor of the **KAN-therm** System intended for use in:

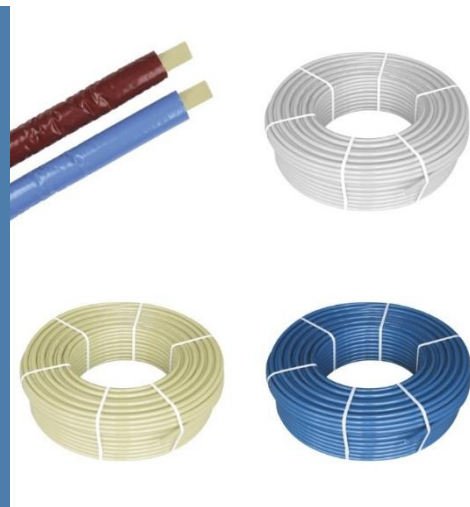
- internal hot and cold water installations,
- central heating installations,
- underfloor and outdoor heating installations,
- technological system solutions
- firefighting installations.

Production

Pipes



In **KAN** production halls we produce among others: **high quality pipes made of PE-RT and PP.**



Production

Fittings

In **KAN** production halls we produce among others: **fittings made of PPSU, PP-R and brass.**



Production

Manifolds

In **KAN** production halls we produce among others: **brass, steel and stainless steel manifolds.**



Production

Installation cabinets

In **KAN** production halls we produce among others: **wide range of installation cabinets.**



KAN Manufacturing and Logistics Center



- Our newest Center was established in 2016 in the Bialystok economic zone located on a plot of about 7 hectares, which will be systematically expanded.
- Additional factories in Germany and Netherlands



KAN offices

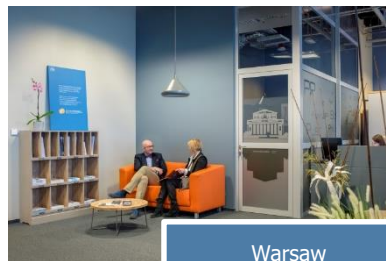


High work comfort in modern offices

The KAN company has 16 technical and commercial offices in Poland and abroad, including Russia, Germany, Ukraine, Belarus and Hungary, well equipped to provide high work comfort and the best conditions for meetings with clients and business partners.



Bialystok-Kleosin



Warsaw



Minsk



Gdansk



Moscow

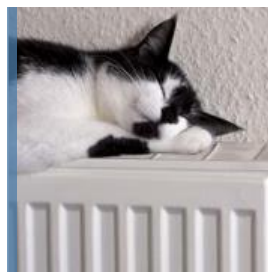


Budapest

Enviromental friendly



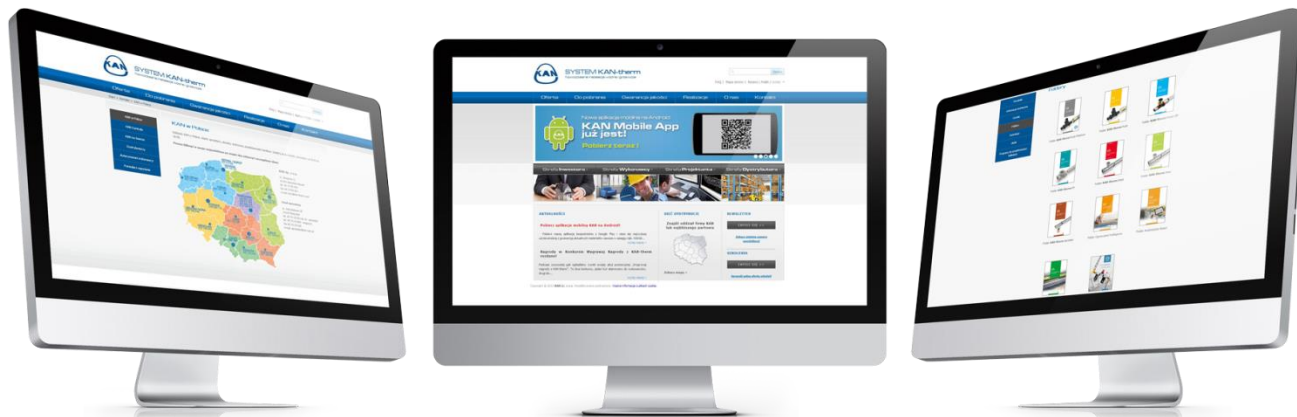
KAN-therm systems mean a contribution to the fulfilment of eco-requirements in the modern construction industry meeting the conditions of energy-saving and environmental impact evaluation systems. **KAN-therm** supports design and material solutions compatible with the concept of an energy energy-balanced and eco-friendly buildings.



The online knowledge center

Always near the Customers – directly and on the Internet

Our regional technical advisers offer their support at every stage of investment. Our Internet portal with access to software and all know-how and technological information in electronic form is an excellent way to find the required information immediately.



Corporate software



Optimal use of **KAN-therm** System with company-issued software for installation design.

A bundle of KAN company-issued software:



KAN HL - calculations of the demand for heating power and seasonal heat demand in buildings.



KAN C.H. - the design and regulation of central heating systems. Allows to design pipe systems in the chilled water installations.



KAN H₂O - the design of interior water supply systems.



KAN SDG - calculations of heat losses for the whole building and its individual parts.



KAN Instalsoft - supporting the design process of indoor heating and water supply systems.



KAN Quick Floor - calculation of a floor heating.

KAN Mobile Applications



KAN Mobile App

All pricelists, guidebooks, user manuals, calculators and contacts always within easy reach.



KAN Smart Control

Intelligent tool to monitor and regulate the temperature of your home from anywhere in the world.



KAN Quick Surface

It supports you in your day-to-day work by speeding up the surface installations configuration process.



Success through knowledge

Know How KAN

It is a compendium of knowledge in various forms and in different languages, among which:



Catalogues and Manuals



Information Brochures

KAN-therm System Awards

Our work has been recognized with multiple awards



Both the **KAN** company, its product range, as well as its training and marketing activities have been recognized and awarded on multiple occasions.

KAN is „Teraz Polska” („Now Poland”) double award winner, laureate of Quality International award, a six-time winner of the „Złoty Instalator”(„The Golden Installer,”) and has been twice awarded the „Systemy Instalacyjne” (Installation Systems) magazine award.



Maintenance of existing relationships and development of new ones at fairs and expos



Every year, KAN participates in around 15 international fairs and exhibitions around the world. From Frankfurt am Main, Nuremberg, Essen, Mexico and Warsaw, through fairs in Moscow and Minsk, ending with events in Ulan Bator in Mongolia, Almaty in Kazakhstan or Shanghai and São Paulo.



Maintenance of existing relationships and development of new ones at fairs and expos



Germany



United Arab Emirates



Mexico



Russia



Brasil



Germany

KAN and **KAN-therm** – proven partner and equally proven product

KAN-therm installation systems function in many highly prestigious locations all over Poland



Warsaw Spire - Warsaw



Sky Tower - Wrocław



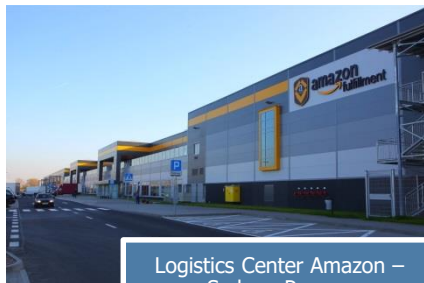
Apartment building Żłota 44 -
Warsaw



Apartment building
Cosmopolitan - Warsaw

The versatility of the product

KAN-therm installation systems function in many highly prestigious locations all over Poland



Logistics Center Amazon –
Sady n. Poznan



Podlasie Opera and
Philharmonic - Bialystok



Innovation Center - Krakow



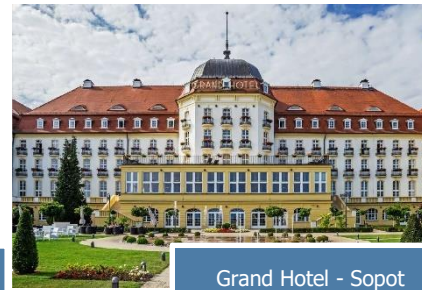
Central Station - Wroclaw



City Hall - Szczecin



Campus University of Bialystok
Bialystok



Grand Hotel - Sopot

The versatility of the product

KAN-therm installation systems function in many highly prestigious locations all over Poland



Solidarity Center - Gdansk



The Great Armory - Gdansk



Royal Castle - Warsaw



Afrykanarium and Oceanarium in Wroclaw
ZOO - Wroclaw



Old Brewery - Poznan

The versatility of the product



KAN-therm projects in prestigious buildings in the world



Quartier - Panama



Housing Estate
Diplomatentpark –Tiergarten,
Berlin, Germany



Housing Estate,
Hangzhou - China



Porsche Zentrum – Niederrhein,
Germany



Hospital in Glasgow, Scotland



Hotel Shangri-La
- Doha, Qatar

The versatility of the product

KAN-therm projects in prestigious buildings in Russia, Ukraine and Belarus



Bolshoi Theater - Moskwa



Ukrainian Football Federation - Kiev



Office building "Sky Tower" - Minsk



Sports arena - Minsk

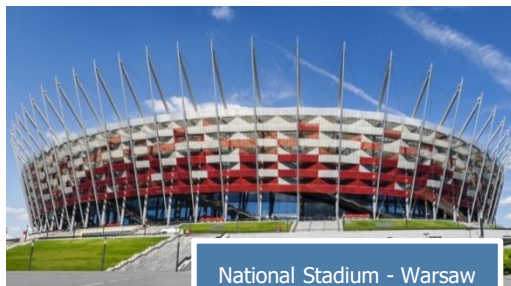


Yandex headquarters - Moscow

Stadiums and sports facilities



Our systems work at numerous stadiums in the world



National Stadium - Warsaw



Old Trafford Stadium
- Manchester



National Stadium - Kiev



Municipal Stadium - Lviv



PGE Arena - Gdansk



Municipal Stadium - Poznan



Municipal Stadium - Wroclaw

Thank you for your attention!

Marcin Rożko

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For more information visit:
www.kan-therm.com