

MAKING A DIFFERENCE

Expect... **AVR**

MAKING A DIFFERENCE

IN EVERY PART OF THE WORLD THERE IS A NEED FOR USING THE AVAILABLE RESOURCES IN THE MOST REWARDING WAY.

Providing local people and businesses with technologically advanced solutions that may increase the quality of life and contribute to the growth of local economies are benefits of the products that the AVK Group offers to the global market. Clean water, safe and efficient handling of wastewater and gas, and protection against fires. These are some of the benefits that we invite the world to profit from when using AVK products.

Providing unique and high quality product solutions to satisfy a growing market demand is our way of making a difference in numerous business segments that have a direct impact on how modern people live today. It also has a considerable impact on how we will leave the environment and our planet for future generations.

The AVK Group's core business is in the water, gas, wastewater and fire protection segments, but the Group also designs and manufactures industrial valves for power generation, shipbuilding, pulp and paper and oil industries. We only enter business segments where we believe in our ability to make a difference by developing and supplying products that will contribute to further strengthening our market

leadership on a global scale. The AVK Group profits from years of manufacturing experience combined with an in-depth commercial knowledge of market needs around the world. The group consists of a number of international companies that think globally, but act with individualised designs and solutions in order to make local footprints.

As a result, we have more than 65 subsidiaries located on the European, American, Asian, Australian and African continents. We value the importance of local customers being serviced by local sales organisations, as it is crucial for the continued development of the AVK Group that we maintain the closeness to our end users who can provide us with valuable market and product feed-back. The expansion and success of the AVK Group depend on brand recognition and brand acceptance. Only by listening to our customers, we will be able to keep living up to the market expectations of today and tomorrow.

The AVK Group is aiming at being a growth-oriented group of companies, and we constantly strive to maintain our position among the leading suppliers within our core line of business. Profitability and financial strength

form the foundation of our continued existence and development. We are dedicated to keep offering innovative solutions that will secure the AVK Group's position as the "first choice supplier" among end users throughout the world. But besides our focus on product innovation, we also focus our efforts on constantly improving our working environment performance through on-going and detailed development plans.

Both from human and economic perspectives, resources allocated into the creation of a good work place with meaningful jobs, a nice atmosphere and fully functional safety precautions are sound investments, but also a must to a leading international manufacturer assuming its corporate social responsibility. Doing business is thus fully compatible with making a difference to people. Not only as far as our employees are concerned, but also as far as our end users are concerned. The AVK Group recognises the need for products, people and profit to go hand in hand.



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EXPECT... AVK

OUR MISSION IS TO BECOME OUR CUSTOMERS' PREFERRED PROVIDER OF VALVES, HYDRANTS, FITTINGS AND ACCESSORIES



As a global leader it is our obligation to keep pushing the boundaries of what the market can expect. In our business there are five cornerstones that must be in place in order to meet customer expectations:

- 1 QUALITY
- 2 INNOVATION
- 3 RELIABILITY
- 4 SUSTAINABILITY
- 5 CUSTOMER SERVICE

But we need to go further than that. We go further to strengthen our competitive position by exceeding our customers' needs and expectations. "Expect... AVK" means that our customers should rightfully expect us to exceed market standards and become the preferred business partner among our industry. "Expect... AVK" means to relentlessly strive for increased customer benefits!

We have three unique selling propositions to "EXPECT... AVK."

- AVK in every step
- Full line partner
- A global leader

Each unique selling proposition reflects the benefits we offer to our customers, which make AVK special. Together, these unique selling propositions form the basis on which we differentiate ourselves from the competition and underline what we can promise to our customers.

OUR UNIQUE SELLING PROPOSITIONS ENABLE US TO GIVE EIGHT IMPORTANT PROMISES TO OUR CUSTOMERS:

- 01

EXPECT SOLUTIONS, NOT JUST PRODUCTS
It takes dedicated expertise to choose the right solution so that our customers get the highest quality at the best price.
- 02

EXPECT GLOBAL LEADERSHIP AND LOCAL COMMITMENT
Customers expect a partner who can combine the product portfolio and cost efficiency of a global leader with the flexibility and adaptation of a local partner.
- 03

EXPECT QUALITY IN EVERY STEP
Quality is essential! When it comes to valves, hydrants, fittings and accessories our customers expect long-lasting solutions.
- 04

EXPECT A PROMPT RESPONSE
From the customer's perspective, our valves and fittings form partial, yet vital, parts of complex installations. Therefore, our deliveries have to be punctual and our response to our customers' queries and requests timely, accurate and supportive.
- 05

EXPECT LASTING INNOVATIONS
To stand out from the competition, it is essential that we keep offering our customers innovative solutions that can withstand the challenges of the hardest environmental conditions.
- 06

EXPECT TOTAL SAVINGS
For many of our customers, it is important that we optimize our solutions to maximize their total savings.
- 07

EXPECT A LONG-TERM PARTNERSHIP
We build on and invest in long-term partnerships, because our customers are much more valuable than a single transaction.
- 08

EXPECT IT TO BE EFFECTIVE AND EASY
Our customers need a business partner who is easy to do business with.

EXPECT... **AVK**

AVK MEETS AN EVER CHANGING
WORLD WITH **GLOBAL LEADERSHIP**
AND **LOCAL COMMITMENT**



WE COMBINE **THE PRODUCT PORTFOLIO** AND **COST EFFICIENCY**
OF A GLOBAL LEADER WITH THE ADAPTATION OF A LOCAL TEAM

WHY THIS IS IMPORTANT

Our customers expect a partner who can combine the product portfolio and cost efficiency of a global leader with the flexibility and adaption of a local team.

Our customers expect us to apply our global know-how to offer tailor-made solutions that match specifications of their local markets and industries.

LOCAL COMMITMENT

Within its industry, AVK is the global leader with a strong presence around the world.

Being a global player in all these local markets, we offer a full-line portfolio of valves, hydrants, fittings and accessories that meet a multitude of international and local standards and expertise.

Our geographical presence and product range may be global, but our focus is local. We stay close to our customers throughout the entire process. The proximity allows us to better understand our customers' needs and tailor our solutions to fit them



EXPECT... AVK

THE AVK PRODUCTION PROCESSES AND QUALITY MANAGEMENT



THE AVK SUPPLY CHAIN

The products manufactured by the AVK Group are developed and processed in modern factories using state-of-the-art technology, computerised machining centres, and robots for precision and consistency. It is essential that the quality level of all AVK products complies with customer requirements and expectations. Many years of experience and use of second-to-none technology for machining, coating, assembling, testing, and handling have resulted in top quality products.

The AVK Group has factories in Denmark, UK, the Netherlands, Germany, France, Spain, Poland, the USA, Australia, China, Saudi Arabia, Malaysia, Canada, Switzerland, Japan, and India.



THE SERVICE WE OFFER OUR CUSTOMERS IS, LIKE ALL OUR OPERATIONS, UNDER CONSTANT DEVELOPMENT

SOURCING AND OUTSOURCING STRATEGY

The decision to source selected materials and outsource selected manufacturing and services is based on an evaluation of AVK's own ability and capacity - own production costs versus market prices, and vendor's quality in services and deliveries. Some of the main products and services provided by vendors are raw materials such as steel and metal, castings, coating powder, and a variety of components.

SELECTION OF STRATEGIC SUPPLIERS

The selection of suppliers is based on strict investigations, auditing and test of the ability to supply materials and services in accordance with the set rules and standards required by AVK. In principle, suppliers and vendors must live up to the same rules and standards that apply to any of AVK's own production units.

SALES LOGISTICS

The service we offer our customers is, like all our operations, under constant development. A close dialogue with our customers worldwide enables us to customize our service in each

single market. A high delivery capacity, a fast response time, and the ability to adapt quickly, are some of the demands we are constantly met with. In order to meet these demands and at the same time ensure that we can continue to offer our customers an optimum service, we have expanded our warehouse facilities and today have a top modern Logistics Centre for Continental Europe.

QUALITY MANAGEMENT IN THE AVK GROUP

All AVK factories are continuously subject to quality improvement and certification as part of AVK's focused quality management efforts.

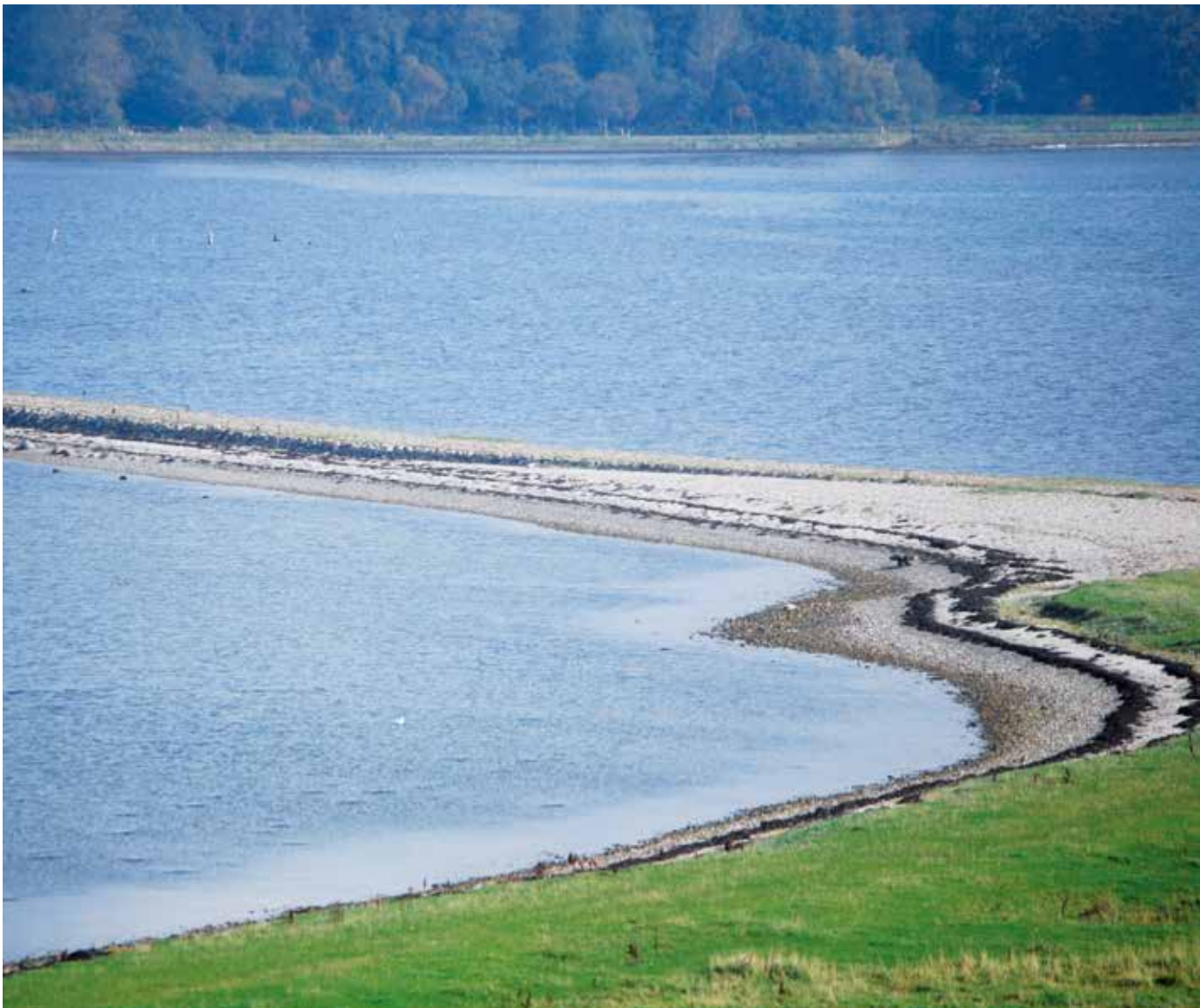
Every factory is currently certified according to ISO 14001, the international standard for environmental management. Moreover, most AVK companies are also certified according to OHSAS 18001, the international occupational health and safety standard.

Furthermore, the majority of the AVK factories are certified to ISO 9001 or its equivalent, and we are aiming at having all factories certified within a determined time frame.

In our Quality Control System, certified to ISO 9001, every process affecting the quality of the products or services complies with the procedures documented in our Quality Manual, just as our products are being inspected and/or tested to existing standards as well as our own strict procedures before leaving any AVK factory. We are very dedicated to making quality guidelines an integrated part of our production flows and processes so that quality is embedded in the way we design and actually process our products. Quality is a rule of life in the supply chain universe of the AVK Group.

As a token of our proven quality, we have obtained coveted approvals from a large number of national and international testing institutes, and the AVK products have won recognition from a large number of customers around the world.

CORPORATE SOCIAL RESPONSIBILITY IN AVK



GIVEN THE NATURE OF THE BUSINESS SEGMENTS THAT THE AVK GROUP OPERATES IN, WE HAVE THE POSSIBILITY AND THE OBLIGATION TO CONTRIBUTE TO THE PRESERVATION OF THE ENVIRONMENT

Both within the water, gas, wastewater handling, and industrial segments, numerous measures may be taken to act responsibly towards the resources of nature.

The AVK Group recognises the dangers of creating a negative environmental impact when developing and exploiting business opportunities on a global scale. As a result, we are committed to constantly working on reducing this impact to a minimum by improving actions and effects that may deteriorate the resources of the earth.

We strive at developing products that are energy saving once they are in use in water installations. All the objectives, which have been set by the AVK Group to actively ensure protection of the environment, reflect that the members of the AVK Group are responsible companies with a sound and respectful attitude towards the environment.

We are aware of the importance of reducing the electricity consumption, as it adds to the

emission of CO₂. We are also aware of the fact that clean water is a scarce resource. Therefore, the AVK Group has outlined a number of very strict objectives for our production companies as far as electricity and water consumption are concerned. Consequently, all of our companies put high efforts in reducing the consumption, wherever they can and even get a direct saving as a side benefit.

Every AVK employee is motivated to identify areas of improvement in the way we do business to the benefit of the environment. We do not only focus on activities and processes in our manufacturing companies, we also focus on the behaviour and business model of our suppliers.

The AVK Group has agreed to a number of standards that suppliers need to comply with in order to be a certified supplier of the AVK Group. Therefore, in a world of intensified globalisation, resulting in increasing business relations between countries and cultures, it is vital for the AVK Group to achieve sustainability

throughout the supply chain. We wish to assure our customers that we work with responsible partners who adhere to the same standards as we do.

We seek partners with high ethical standards. Partners who also feel a strong commitment to comply with international legislation in the field of labour. We are against the use of child labour throughout the entire supply chain, and do not accept any discrimination in respect of employment and occupation.

The AVK Group wishes to contribute to a sustainable future. We recognise sustainability as a factor that is of vital importance to secure the future success not only of man driven businesses, but of mankind. Not only do the AVK products, in terms of the materials used and the processes carried through, show respect for the environment. The way in which we approach the market with our mindset and technologies, will be driving our efforts to preserve our planet for future generations around the world.

EXPECT... **AVK**

THE AVK SALES AND MARKETING NETWORK

To brand and sell AVK's comprehensive product assortment, the AVK Group is present in more than 85 countries worldwide. Sales and distribution are handled by AVK sales companies, representative offices, agents and distributors. This wide sales network enables us to offer not only products of high quality, but also a good service and relevant information to our end users located around the world.

Our local presence is our reliable source of information about changes and requirements from the various markets. The AVK marketing departments provide AVK's sales force with all necessary sales tools and product documentation, such as data sheets, catalogues, brochures,

installation and maintenance instructions, and outline drawings.

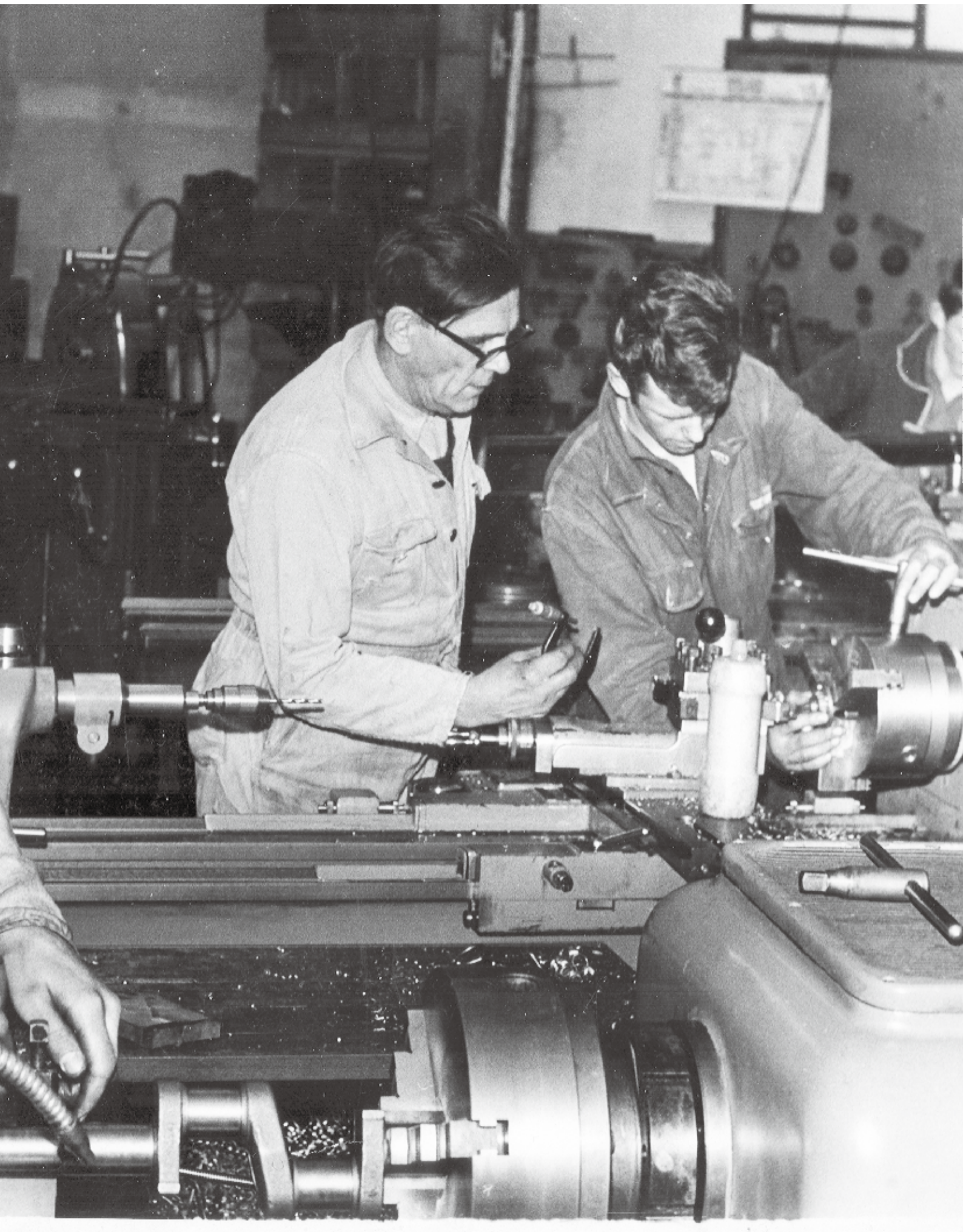
Our website, www.avkvalves.com also features a pool of valuable and updated information about AVK developments within the company, the product assortment, the sales network and much, much more. We encourage you to frequently pay a visit to our website for news and updates.

To ensure that both the sales force and our customers are fully updated on AVK's product programme we offer product seminars and guided tours at AVK's factories as well as assistance at exhibitions. A number of showbuses

are touring the markets wherever needed as an "exhibition on wheels" with personal guidance and demonstration of specific products.

In 2010, AVK International A/S inaugurated a show lab where our customers, employees and stakeholders have the opportunity to learn how to install and use our products in a realistic system.





THE AVK GROUP PAST AND PRESENT

THE OVER SEVEN-DECADE STORY OF AVK IS ALL ABOUT
HAVING A CLEAR VISION AND **THE DETERMINATION TO PURSUIT
PERFECTION WITHOUT COMPROMISE!**

AVK was established in 1941 in the modest surrounding area of a small village named Galten in Denmark. The founder, Aage Valdemar Kjær (hence the name AVK), performed everyday plumbing and heating services in the local community. In addition to these everyday services, the company also had a minor production operation in which it produced compressors for the refrigeration industry, which mainly supplied farmers having a need for cooling the fresh milk from their cows. The guiding principles were quality, customer relations and continuity. He knew that the products were in order, and therefore he was able to offer an extensive product guarantee.

In 1970, Aage Valdemar Kjær's son, Niels Aage Kjær, took over the business from his father and

started to develop a resilient seated gate valve destined for the water supply segment. The first series of valves produced by AVK - socket gate valves for PVC pipes - was an important invention that revolutionised the company and formed the basis of the AVK business that we know today. Over time, business objectives were expanded, opportunities were growing, and AVK started to produce and sell not only valves, but also fittings and accessories for water supply, gas supply, wastewater treatment and fire protection.

Today, AVK has grown into an international group of companies. Currently we employ more than 3,000 dedicated employees around the world. The group is one of the leading valve manufacturers for the water, gas, and wastewater industries as well as fire protection

worldwide. High-quality product solutions, in-depth market knowledge and continuous product development have contributed to branding the AVK Group as one of the world's leading manufacturers.

The brand names developed and owned by the AVK Group are thus important assets when being on the look-out for new business opportunities. The sales of the comprehensive product range, comprising valves, hydrants, fittings and accessories, is thus strongly supported by the world-famous blue AVK logo that promotes an entire series of well-known brands.



THE AVK GROUP MANAGEMENT



- Knud Flemming Madsen
- Alan Jurkonis
- Bo Stubbier
- Karsten Pedersen
- Niels Aage Kjær
- Lars Kudsk
- Paul Hubbard
- Morten Sæderup Nielsen
- Bo Johansen

CORPORATE SUPPORT

→ Finance

→ Quality

→ Legal

→ IT

→ Logistics

→ Purchase

→ Manufacturing

→ Web solutions

→ Branding

GROUP PRODUCT COMMITTEE

Business Development:

→ Water

→ Industry

→ Advanced Manufacturing

Product Development:

→ R & D

SALES REGIONS	
Continental Europe	Central America and Caribbean
UK and Ireland	South America
North America	Arab world
Australia and New Zealand	Southern Africa
China	Northern Africa
South East Asia	

GROUP PRODUCTION	
Denmark	Malaysia
UK	Poland
Germany	France
The Netherlands	Spain
China	Japan
USA	Switzerland
Saudi Arabia	India
Australia	Canada



THE AVK CORE BUSINESS SEGMENTS

AVK is divided into three main business segments, AVK water, AVK Industrial Valves and AVK Advanced Manufacturing.

These segments are built upon companies that possess product and manufacturing competences which are used in many different business segments throughout the world. To comply with the needs of our customers, we act as an international manufacturer – designing, producing and selling our own products.



AVK
WATER

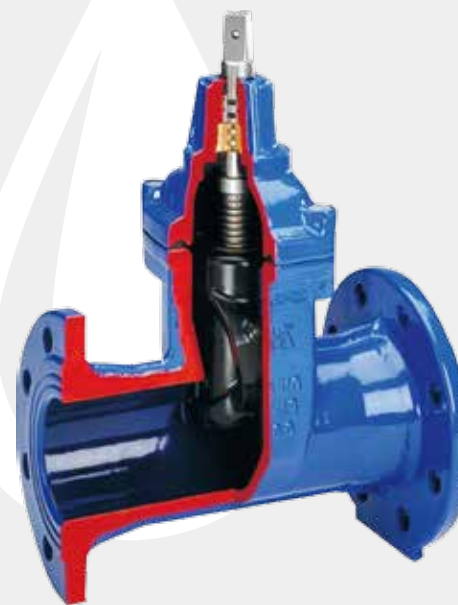


AVK
INDUSTRIAL
VALVES



AVK
ADVANCED
MANUFACTURING

AVK IS ONE OF THE LEADING VALVE MANUFACTURERS FOR WATER, GAS AND WASTEWATER INDUSTRIES AS WELL AS FIRE PROTECTION WORLDWIDE. OUR PRODUCT PROGRAMME COMPRISES A LARGE RANGE OF VALVES, HYDRANTS, PIPE FITTINGS AND ACCESSORIES, EACH COMPLYING WITH THE HIGHEST STANDARDS OF SAFETY AND DURABILITY.





AVK is known as a manufacturer of high quality products supplying a wide product range for water supply and water treatment throughout the world.

AVK products have a long life due to high quality of design, construction, manufacture, and materials. AVK focuses on product quality and reliability. AVK's product programme for water comprises a large range of valves, pipe fittings, and accessories for all known pipe materials.

AVK produces according to all common national and international standards such as ISO, CEN, DIN, NF, BS, GB, AWWA, JWWA, SABS, AS, and GOST.

Resilient seated mainline gate valves are produced from DN 40 up to and including DN 800. Metal seated gate valves are produced up to and including DN 2400. Further, a range of control valves, check valves, and discharge valves are produced for dams, reservoirs, and large diameter transmission pipelines by the well-known company Glenfield Valves Ltd.

AVK produces a wide range of house connection valves of various materials such as ductile iron, navy brass, and polyoxymethylen (POM) and a wide range of butterfly valves in double eccentric, centric, vulcanized and loose liner design.

In addition to this, we produce a variety of pipe fittings, tapping saddles, couplings and adaptors, stem extensions, and street covers.



Wastewater is a natural by-product in modern societies. Wastewater from households, industry, and production causes waste and pollution and is thus a threat to our environment unless we handle and clean it properly.

Wastewater is an aggressive medium requiring a high degree of corrosion protection of products.

AVK offers a wide range of products for the handling and treatment of wastewater including valves mounted with pneumatic or electric actuators as well as position indicator. Resilient seated gate valves from DN 40 up to and including DN 800, and metal seated gate valves, knife gate valves, butterfly valves up to and including DN 2000.

Moreover, AVK produces non-return valves in the form of ball or swing check valves with a number of accessories.

The product package for wastewater treatment is completed with a range of air valves, penstocks, stop logs and pipe fittings like dismantling joints and concrete wall crossing sheaths.





Gas is an important energy source for heating, cooking, and production. The demand for safety in the gas distribution network is high. AVK has a long experience in producing valves for the gas distribution network, and AVK's products comply with the gas companies' high demands for safety, reliable operation, and long service life.

The AVK product range for gas includes gate valves of ductile iron and steel, service isolation ball valves of PE 100, flow limiters, and fittings. AVK also produces a range of house connection valves and safety devices as well as a range of couplings and adaptors approved by all major testing institutes.

In addition to this, Bryan Donkin Valves Ltd. is well-known for the product programme of valves ranging from small ball valves to large diameter parallel slide gate valves, and Flonidan DC A/S is a well-known producer of M & R stations and remote control units in the natural gas distribution system.

The recently acquired company TEC Artec produces gate slide valves up to PN 100 DN 400 and ball valves up to PN 420 DN 500.



Fire protection installations are essential in societies aiming to protect people, environment, and buildings from uncontrollable fires. Fire fighters must react fast and be efficient in dangerous situations which calls for a reliable water supply and fire equipment.

AVK offers a wide range of hydrants, valves, indicator posts, and accessories for fire protection installations. AVK hydrants are designed to comply with individual market demands and needs focusing on reliable, fast, and efficient operation.

A comprehensive range of fire hydrants and gate valves are produced according to a number of national standards.

The product programme comprises underground hydrants, pillar type hydrants, nostalgic type hydrants, and irrigation and fountain hydrants.

Valves and accessories in sprinkling installations as well as in industrial processing plants are part of the fire protection product package.

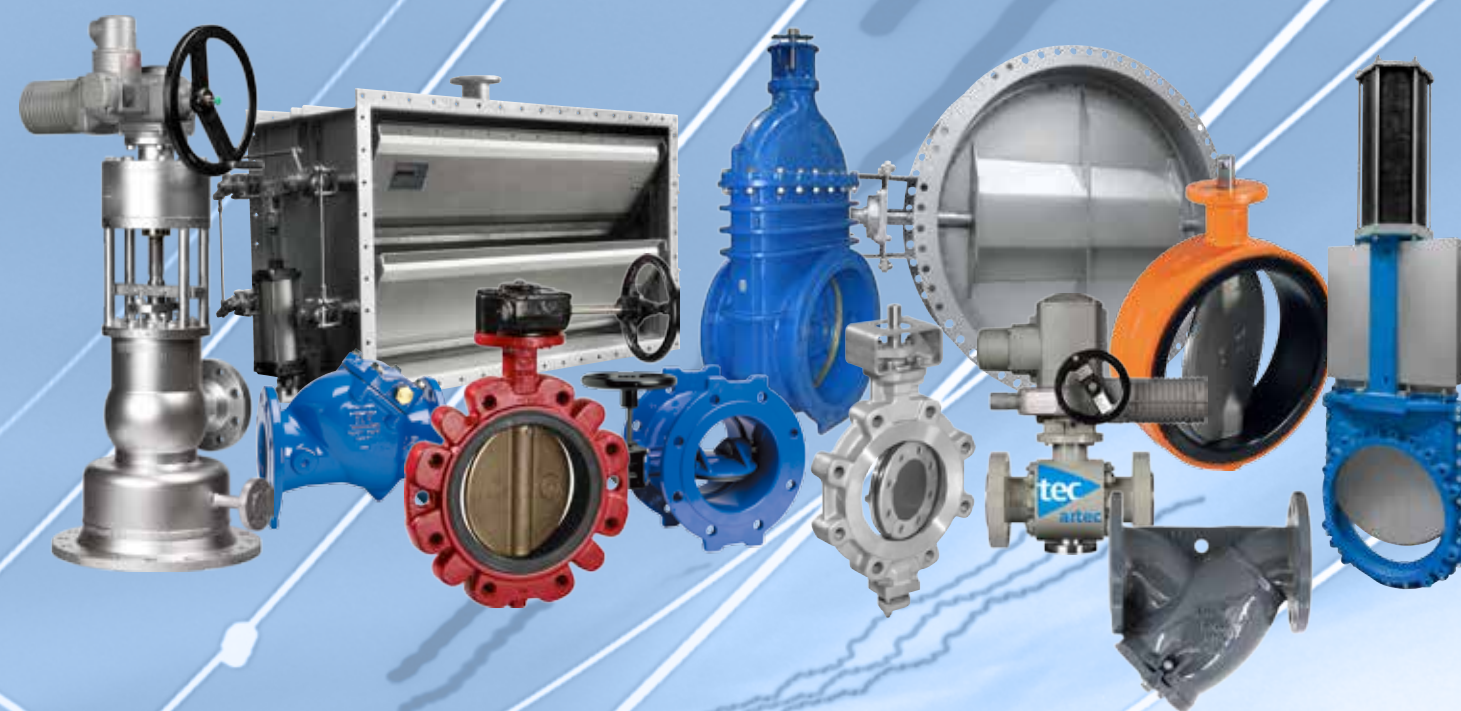


AVK INDUSTRIAL VALVES

THE RECENT YEARS' ACQUISITIONS OF COMPANIES HAVE NOW FORMED THE BASIS OF A NEW AVK DIVISION – CALLED THE AVK INDUSTRIAL VALVE DIVISION. HERE, A WIDE RANGE OF COMPETENCES HAVE BEEN UNIFIED WITH THE PURPOSE TO DELIVER MORE THAN JUST HIGH QUALITY PRODUCTS BUT TO DELIVER SOLUTIONS THAT HELP OPTIMIZE OUR CUSTOMERS' BUSINESSES.

EACH OF THE COMPANIES AND THEIR RESPECTIVE PARTNERS OPERATING WITHIN THE INDUSTRIAL VALVES BUSINESS UNIT HAS MASSIVE EXPERTISE WITHIN CUSTOMIZED VALVES AND ACCESSORIES, AS WELL AS COMPLETE SOLUTIONS.

THESE COMPANIES SELL UNDER THEIR OWN BRANDS OR UNDER THE AVK BRAND - BUT THEY ARE ALL AVK



AVK INDUSTRIAL VALVES

THE AVK INDUSTRIAL VALVE DIVISION OFFERS COMPETENT FEEDBACK AND LONG-TERM PARTNERSHIP



LIFE SCIENCE

Products from the AVK group of companies comply with the most demanding requirements for applications within pharmaceuticals and biotechnology, food, and beverage as well as the cosmetics industry.



COAL SEAM GAS

When extracting coal seam gas, AVK offers a range of valves for handling both the gas being released from the coal bed and the water pumped out of the coal seam.



DAMS & RESERVOIRS

AVK's product portfolio comprises a large and comprehensive range of gate valves, butterfly valves, check and recoil valves as well as a proven and most reliable range of submerged discharge and free discharge valves.



HVAC (BUILDING SERVICES)

A complete range of valves and actuators to be fitted in a wide variety of fully automated systems within applications including heating, cooling water, drinking water, and swimming pools.



WATER TREATMENT PLANTS

Covers applications such as drinking water, industrial wastewater, high purity water, demineralized water, and desalination processes including thermal process, reverse osmosis and EDR process.



POWER GENERATION

Applications include hydro power, fluegas desulphurization, cooling water, steam, waste incineration and renewable energy.



PULP AND PAPER INDUSTRY

Valves for applications within the paper, cardboard, and recycling industries.



DISTRICT COOL- AND HEATING

We supply a wide range of valves, gears and actuators for district cooling and heating systems. These products are distinguished by robust design, corrosive resistance, minimum condensation and long, maintenance free life. Our valves can be used in all applications both within and outside the buildings.



MINING / SLURRY

The product range covers valves and accessories for applications such as acid and solvent extraction of metals, slurries and cooling systems.



IRRIGATION

A range of gate valves, butterfly valves, couplings and adaptors for the complete irrigation system, both pipe or channel system.



CHEMICAL PROCESSING

The chemical processing field covers a number of applications such as production, distribution, surface treatment, and biofuels.



OIL AND GAS

Applications include petrochemical, gas distribution and production, coal seam gas, LNG, floating production, storage and operation, fire protection as well as cooling water.



MARINE

Valves and actuators from the AVK group of companies can be found in various places on board any type of ship, where ever critical applications demand maximum reliability.



BULK HANDLING

Equipment for the handling of a wide range of dry solids of different granulometries which involve severe working conditions of pressure, temperature, and abrasiveness.



AIR SEPARATION

Engineered valves used in the process of separating atmospheric air into its primary components.



STEEL INDUSTRY

Engineered valves and dampers to control gases in the steel manufacturing process.



PRODUCT RANGE FOR INDUSTRY



Most of the companies in the industrial segment have been acquired but they are all AVK companies. They have their own factories and years of experience from being among the market leaders in their respective countries and within their own fields of expertise – with valves at their hearts.

Since being merged into the AVK group these companies all benefit from AVK components (sealing, casting items etc.), machining and production equipment from AVK Advanced Manufacturing sector, state of the art coating and anti-corrosion production and machinery etc., as well as production improvement led by the AVK group.

While the Water Segment focuses on city planning (water, water treatment, gas, fire), the industrial companies offer a comprehensive program of valve solutions targeted to customers within power generation, oil & gas, the marine sector, water treatment, pulp and paper, mining, the chemical industry, air separation, district heating & cooling, and building technologies etc.

These include Orbinox, InterApp and Wouter Witzel which are well renowned European companies, market leaders with a strong global presence already prior to acquisition.



ICV is specialised in the supply of valves, balancing valves, and other products, characterized by superior quality and outstanding durability for HVAC and the building service market.



Glenfield's product portfolio comprises a large and comprehensive range of gate valves, butterfly valves, control valves, check and recoil valves as well as a proven and most reliable range of submerged discharge and free discharge valves for the dams and reservoir industries.



Headquartered in Rotkreuz, Switzerland, InterApp operates its own research and development as well as manufacturing, assembly and testing facilities in Switzerland and in Spain. With more than 40 years of experience, InterApp sets technological standards with their proprietary valve and fluid technology.



JCH ApS has specialised in producing valves since 1919. They utilise their many years of experience and modern production facilities to develop and adapt future-oriented product types capable of meeting ever changing regulations and customer wishes regarding quality, flexibility, and cost-effectiveness.



Cyl manufactures and sells a wide range of knife gate valves for water and wastewater treatment plants as well as for various industrial applications.



ORBINOX is one of the world's leading producers of knife gate valves and is present in more than 70 countries worldwide with over 45 years of experience designing, manufacturing, and distributing knife gate valves, penstocks, dampers, and valves for hydraulic works.



World-Valve is exceptionally adept at grasping and solving specific challenges in specific markets. Within their focus areas of expertise they have invested tremendous amounts of time and effort into charting and understanding all relevant circumstances and requirements. Their knowledge and experience thus gained, translates into quickly delivered quality solutions.



TEC artec with main location in Germany has more than twenty years of experience in engineering special valve products for high pressure and high temperature applications, industrial auxiliary equipment for power plants, gas and oil industry and the petro chemical industry.



For 40 years, the Dutch company Wouter Witzel EuroValve has been a leading international manufacturer and supplier of high quality industrial butterfly valves and actuators. The products are used in pipelines as shut-off valves, control valves, and non-return valves. A full range of manual control devices, actuators, and accessories is available for specific conditions.





PRODUCT RANGE FOR BUILDINGS



ICV is a fully owned subsidiary of the AVK Group A/S.

ICV - which refers to Indoor Climate Valves - is the building solution department of the AVK Group developing, producing and marketing total valve solutions for buildings. This includes heating ventilation and air-conditioning, drinking and wastewater. Originally under the AVK Water segment the business area was established as a separate fully owned AVK subsidiary brand in 2006 to allow for greater focus on building services and as such it differs in its origins from the other acquired companies within AVK Industry Valve segment.

ICV covers all valve requirements in buildings and offers general valves, balancing valves and motorized control valves, typically produced in ductile iron for large flanged sizes and brass or

bronze valves in smaller sizes, as well as valves or parts in 304/316 stainless steel.

The very wide general valve portfolio include butterfly valves, gate valves, check valves, globe valves, strainers, air valves, flexible and expansion joints, etc. in brass, ductile iron and stainless steel.

ICV's high performance balancing offering includes all types used in buildings – motorized PICV, static/manual balancing valves, differential pressure control valves, dynamic balancing valves, MDBV, and PRV's.

The motorized control valve offering again includes all types used in building technologies such as motorized stroke/globe valves, motorized ball valves and motorized butterfly valves.



CR Land purchasing agreements (CN)

Beijing, Shanghai, Shenyang, Xian, Shenzhen, Nantong, Suzhou etc.
Above 4,300 ICV balancing valves



Chengdu IFS (International Financial Square) (CN)

The Wharf (Holdings) Ltd. 50,000m²
15,000 ICV general, balancing, and motorized control valves



The Westin Chongqing Hotel (CN)

Forebase Group. 190,000m²
1,000 ICV dynamic and manual balancing valves, general valves



Sichuan Airport (Chengdu) (CN)

1,200 ICV motorized control valves



Wuhan Mall (Phases I&II) (CN)

Wuhan Wushang Group. 340,000m²
2,000 ICV balancing valves



Wuhan Xintiandi (phases I&II) (CN)

Shui On Land. 57,000m²
2,000 ICV manual balancing valves and general valves



Wuhan Hualou Street (CN)

CK Hutchison Holdings Ltd. 120,000m²
200 ICV balancing valves



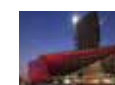
Kempinski Hotel Xian (CN)

Kempinski. 65,000m²
7,500 ICV general valves



Shenzhen Zhongzhou Xunmei Center (CN)

Zhongzhou Group. 960,000m²
3,000 ICV balancing, general, and motorized control valves



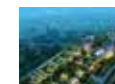
Xiamen Strait Exchange Center (CN)

Xiamen Special Economic Zone Real Estate Development Group
1,000 ICV general valves (250,000m²)



Guangzhou Baiyun Airport expansion (CN)

1,500 ICV general valves



Dongguan Huawei projects (various)(CN)

Above 2,000 ICV general valves

Shenzhen Huawei Group purchasing

Beijing, Shenzhen, Dongguan, Nanjing, Wuhan etc.
Above 5,000 ICV balancing and general valves



Kingsland Tier 3-Plus Data Centre (SG)

i3 Critical Facilities Pte Ltd. 20,000m². 2016.
700 AVK/ICV butterfly valves (DN65-900) etc.



Singtel Tier 3-Plus Data Centre (SG)

Singapore Telecommunications Limited (Singtel). 53,000m². 2016
725 AVK/ICV butterfly valves (DN65-1100) etc.



Paya Lebar Square (SG)

Low Keng Huat (Singapore) Limited. 63,000m². 2015
1,100 ICV balancing valves (DN25-450) etc.



WF Central Beijing (CN)

Hongkong Land. 50,000m²
4,600 balancing and general valves



China Development Bank data center (Beijing) (CN)

3,000 ICV balancing valves



Tianjin Joycity (CN)

Tianjin Jinmao Realstate Development Co., Ltd. 580,000m²
1,000 ICV balancing valves



Shenyang Central Square (CN)

Shui On Land. China Central Properties. 23,000m²
600 ICV balancing valves



Kerry Parkside (CN)

Kerry Group. 330,000m²
8,000 ICV general valves



Shanghai Hongqiao Airport T1 (CN)

Shanghai Airport Group Co., Ltd. 120,000m²
1,800 ICV manual and dynamic balancing valves



Century Link (CN)

Hutchison Whampoa Ltd. 360,000m²
2,600 ICV general valves



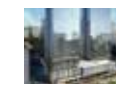
Shanghai IFC Bund Financial Center (CN)

Fosun Property Group. 550,000m²
22,000 ICV general valves



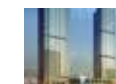
Poly West Shore (Shanghai) (CN)

Poly Real Estate Group. 220,000m²
10,000 ICV general and balancing valves



Suzhou International Fortune Square (CN)

The Wharf Group. 380,000m²
4,800 ICV general and balancing valves



Suzhou International Financial Square IFS (CN)

The Wharf Group. 160,000m²
2,300 ICV general valves



Suzhou GCL (CN)

Jiangsu Jiuran Real Estate. 50,000m²
1,000 ICV general valves



IKEA Suzhou (CN)

IKEA Centres. 50,000m²
200 ICV balancing valves



Hangzhou Shining City 1157 Lixing (CN)

Hangzhou Ziyuan Investment Co. 60,000m²
200 ICV motorized control and balancing valves



Qiantang Residence

Hangzhou UDC Group. 30,000m²
200 ICV control and balancing valves



Vattanac Capital Tower (SG)

Vattanac Properties Limited. 12,900m². 2015
1,200 AVK/ICV control, balancing, and general valves (DN25-400)



Yishun Community Hospital (SG)

Parsons Brinckerhoff. 50,000m². 2015
750 ICV balancing valves (DN25-400)



Pagoh District Cooling project (MY)

45km Pipe ump-stations
60 AVK butterfly valves (DN1000-1400)

AVK ADVANCED MANUFACTURING

AVK IS A LEADING GLOBAL PROVIDER OF HIGH PERFORMANCE RUBBER AND VALVE SEALING COMPONENTS AND SOLUTIONS FOR ITS VALVES AND FOR RECOGNIZED PRODUCERS OF EQUIPMENT FOR DRINKING WATER, FOOD AND HEALTHCARE AS WELL AS INNOVATIVE SOLUTIONS FOR INDUSTRIES WITH SPECIFIC REQUIREMENTS.

AVK IS AN EXPERT IN THE FIELD OF PRODUCING HIGH-GRADE PLASTIC ITEMS MANUFACTURED BY BOTH LOW AND HIGH PRESSURE INJECTION MOULDING TECHNIQUES.

AVK ALSO HAS ITS OWN CASTING FACTORIES AND MANUFACTURES MACHINED COMPONENTS OF STEEL, CAST IRON, ALUMINUM AND BRONZE, AS WELL AS DESIGNING AND SUPPLYING PRODUCTION MACHINERY AND MATERIALS HANDLING SYSTEMS FOR ALL AREAS OF PRODUCTION – AND FOR ALL LINES OF BUSINESS.



AVK ADVANCED MANUFACTURING

THE AVK ADVANCED MANUFACTURING COMPANIES:



FLONIDAN

DRIVEN BY INNOVATION

Flonidan DC A/S has more than 25 years of experience in design and manufacture of innovative metering solutions with integrated data communication for the gas, water, and district heating markets - as well as customised turnkey gas stations for the gas market. Flonidan is a world market leader in smart gas meters and gas conversion devices with integrated automatic meter reading.



LEADING GLOBAL PROVIDER OF RUBBER
SOLUTIONS, QUALITY AND KNOW-HOW

AVK GUMMI A/S is a leading global provider of high performance rubber components and solutions for recognized producers of equipment for drinking water, food and healthcare as well as innovative solutions for industries with specific requirements. AVK Sealing Technology is a subsidiary to AVK GUMMI A/S.



TURNKEY SUPPLIER OF COMPONENTS FOR THE
METALWORKING AND ENGINEERING INDUSTRY

AVK Tooling A/S manufactures machined components of steel, cast iron, aluminium and bronze. Our long-standing status as an A supplier to the motor industry makes us capable of performing even the most complex tasks. We can also provide support in connection with development projects, construct and manufacture prototypes, and carry out machining of all kinds.



THE AVK ADVANCED MANUFACTURING COMPANIES:



MATERIALS HANDLING SYSTEMS FOR ALL PURPOSES

At Q-System they have 50 years' experience in designing and supplying materials handling systems for all areas of production - and for all lines of business. They are a One-Stop-Shop being able to discuss handling solutions based on the customer's exact requirements.



PLASTIC INJECTION MOULDING SOLUTIONS

AVK Plast A/S are experts in the field of plastic injection moulding and produce a wide range of various plastics. Fully automated, high quality and LEAN production, advanced tool making, and advanced plastics know how are key elements in the ambition to be a worldwide leading plastics supplier. AVK Plast A/S is equipped with more than 40 injection moulding machines (35T to 1800T) with robots.



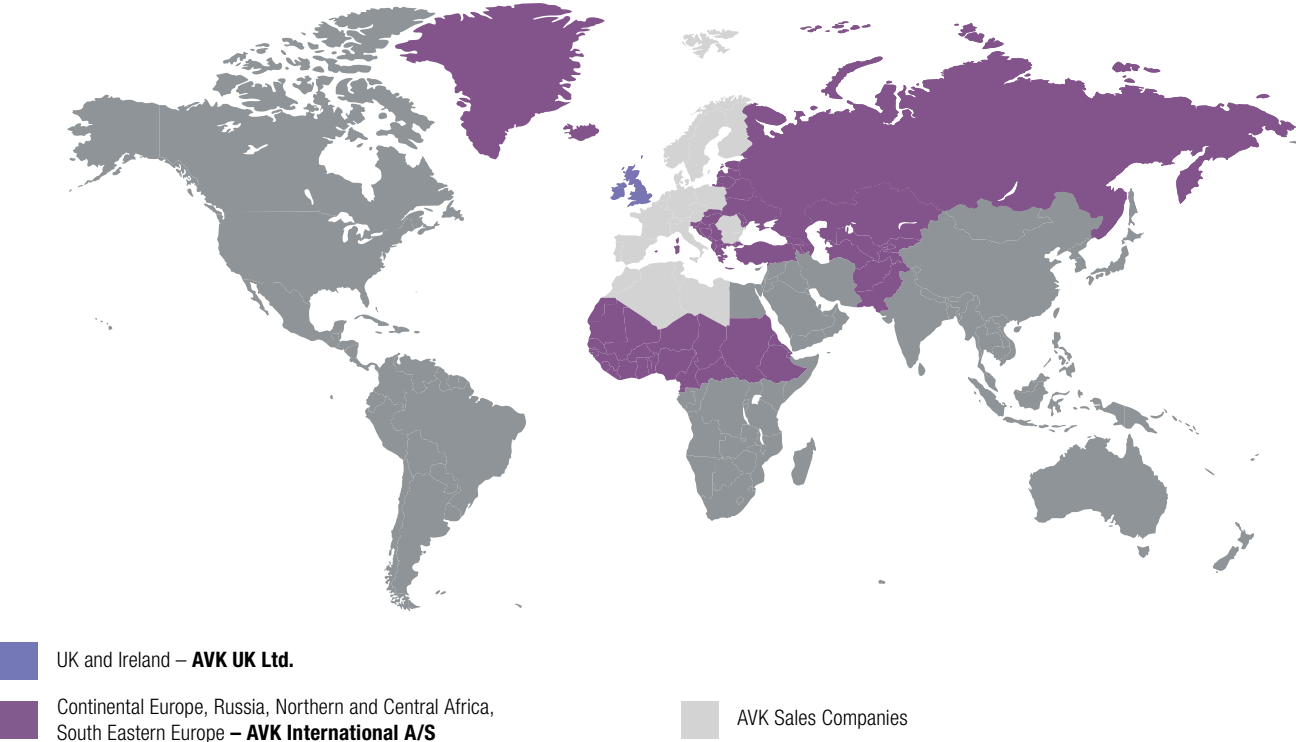
HIGH QUALITY SYNTHETIC PRODUCTS

AVK Plastics BV is specialised in producing high-grade plastic items manufactured by both low and high pressure injection moulding techniques. This process takes place in their modern, well-equipped production facility according to the latest ISO 9000 standards. AVK Syntec is a subsidiary to AVK Plastics BV.



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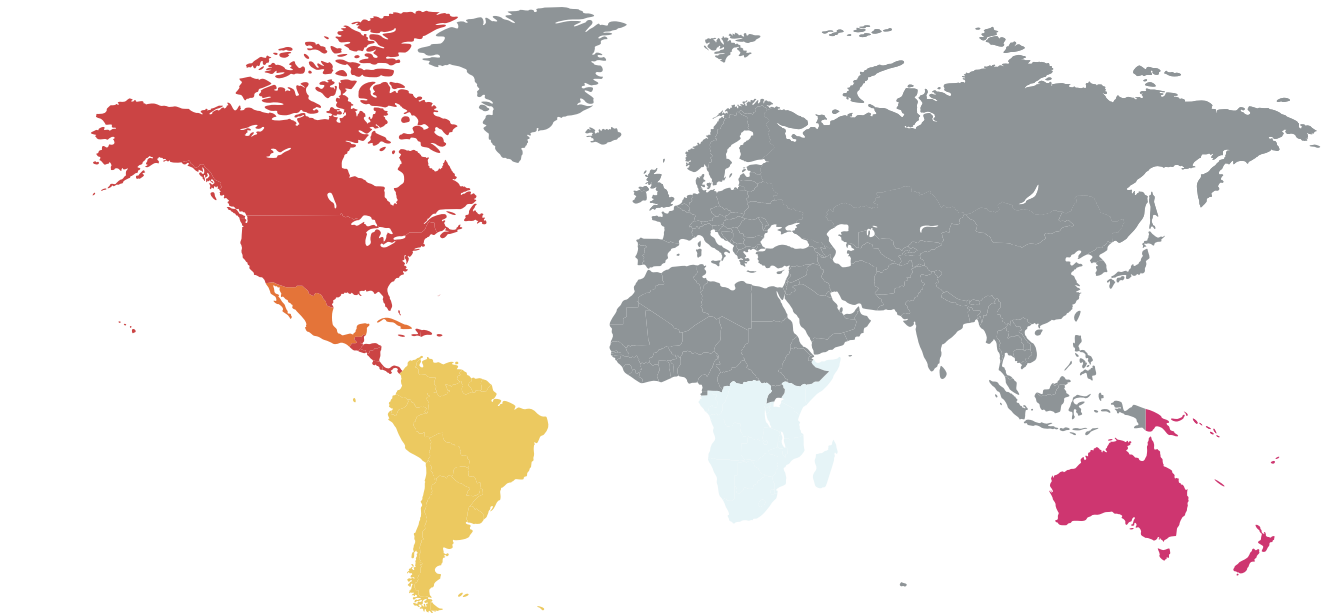
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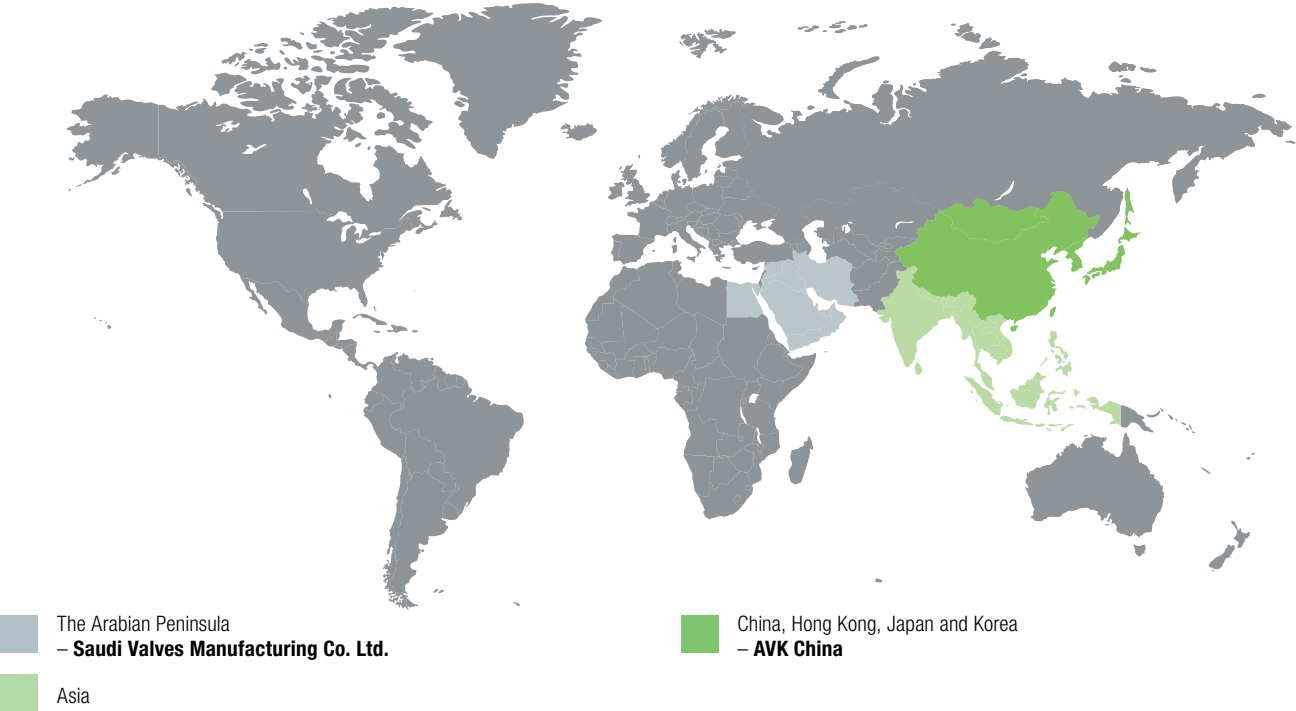
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