

We have fire ...

ACCURO
FIRE PROTECTION SYSTEMS



... under control

Quality & Experience

FIREPROTECTION IS OUR BUSINESS



Professional expertise and commitment - working for you since 1976

Since its foundation in 1976, ACCURO has been committed to the principle of combining professional expertise with a high level of commitment. Thanks to our independent market position we are able to offer customized solutions for the most diverse requirements of our customers. Whether it's a sprinkler system for a warehouse, a gas extinguishing system for a power plant or data center or a foam extinguishing system for a tank farm – ACCURO always develops and supplies the right extinguishing technology.

Protecting people, property and the environment with innovative extinguishing techniques

Stationary extinguishing systems are essential to protect people, property and the environment from the devastating consequences of fires. Fires must be detected quickly and extinguished efficiently in the initial phase to prevent spreading. If they are not extinguished in time, a large fire can develop from a small flame within a few minutes. Automatic, stationary extinguishing systems are able to identify and fight fires in their early stages. This protects people and companies from unforeseeable damage – especially when neither trained personnel nor the fire department can intervene in time.

Our expertise in firefighting

ACCURO's expertise covers all phases of design and the implementing extinguishing systems. We offer comprehensive services in the following areas:

CONSULTATION

DESIGN

DELIVERY

INSTALLATION

MAINTENANCE

With years of experience and broad expertise, we have successfully implemented countless projects and demonstrated our versatility in adapting to a wide range of requirements. ACCURO combines entrepreneurial spirit, flexibility, top quality and the excellent expertise of our employees to always achieve the greatest possible benefit for our customers.

Milestones in the Company's History

1976

ACCURO was founded with focus on planning of automatic extinguishing systems and the sale of products for firefighting and fire prevention.

1990

Through the increased integration of industry-specific specialists, ACCURO was able to specialize not only in planning but also in installation of automatic extinguishing systems.

1995

In view of the company's strong growth and market developments, certification to ISO 9001:2000 became necessary. This enabled better structuring and increased efficiency, while at the same time further improving the quality of services.

1996

In this year, ACCURO began expanding into Eastern European markets and established itself as a reliable partner even before EU accession.

2004

In order to meet the growing demand in the fire protection industry, ACCURO founded the subsidiary ACCURO Sonderlöschanlagen GmbH. This company specializes in planning, installation and maintenance of gas- and foam extinguishing systems, water mist systems, special solutions and fire alarm systems and also operates worldwide, particularly in power stations, refineries and other industrial plants.

2010

Ensuring a safe and risk-free working environment is a top priority for ACCURO. For this reason, an advanced safety, health and environmental protection management system has been introduced that optimally meets customer requirements.

2013

With the new building which includes office, storage and assembly areas, and certification to ISO TS 29001, ACCURO was able to further fulfill the international requirements of the oil and gas industry (developed by the American Petroleum Institute, API).

2022

Based on decades of experience in planning and installation of gas extinguishing systems, ACCURO realized that existing systems still had considerable potential for improvement in terms of practicality, operability, installation, ease of maintenance, safety and clarity. For this reason the company decided to develop its own innovative system based on this experience to develop its own innovative system: ACCURATEFLOW

Sprinkler Extinguishing Systems

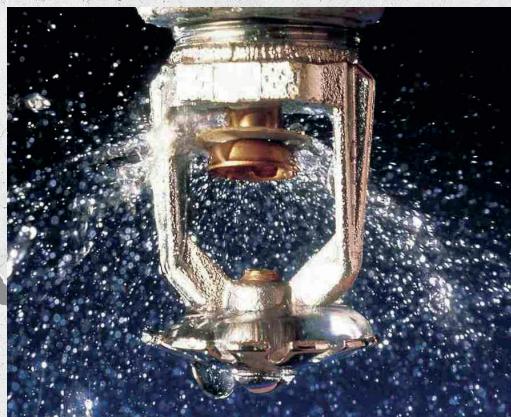
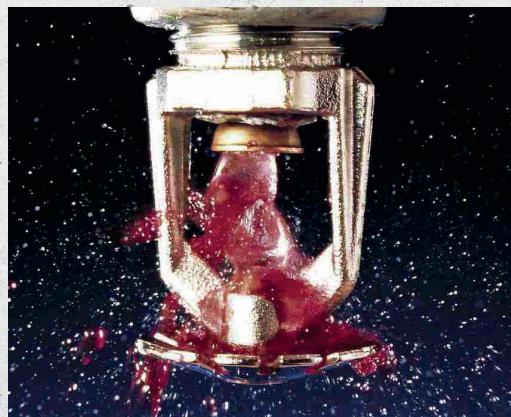
The development of the first sprinkler systems dates back to the middle of the 19th century. This technology originated in the American textile industry, where devastating fire disasters repeatedly occurred due to the highly flammable cotton.

The introduction of an open pipe network which could be manually supplied with water in the event of a fire made it possible for the first time to effectively protect both people and equipment from the consequences of fires. Over the years, various sprinkler systems have been developed which have proven to be extremely successful in many areas. The term "sprinkler" - both in English and German - still refers to a functional unit consisting of a nozzle, shutter and a heat-sensitive trigger element.

Today, modern sprinkler systems are far more complex and efficient. Since its foundation, ACCURO has been intensively involved in the development and use of sprinkler technology and has designed and successfully installed a large number of systems over the past decades.

FIELD OF APPLICATION

- WOOD PROCESSING PLANTS
- INDUSTRIAL COMPANIES
- LOGISTICS CENTERS
- PRODUCTION HALLS
- LOADERS
- UNDERGROUND GARAGES
- SHOPPING CENTERS
- EXHIBITION HALLS
- HOTELS
- HOSPITALS AND NURSING HOMES
- HIGH-RISE BUILDINGS
- OFFICES
- AIRPORTS
- and many more





Water Spray Extinguishing Systems

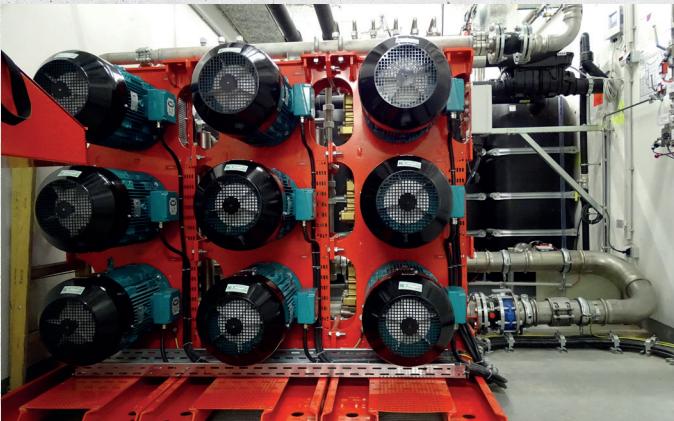
FIELD OF APPLICATION

- ▶ REFINERIES AND TANK FARMS
- ▶ WOOD PROCESSING INDUSTRY
- ▶ ROLLING MILLS
- ▶ POWER PLANTS
- ▶ FOAM WAREHOUSES
- ▶ AIRPLANE HANGARS
- ▶ TRANSFORMERS
- ▶ GENERATORS
- ▶ FIRING SYSTEMS
- ▶ CABLE DUCTS AND CABLE CONDUITS
- ▶ WASTE BUNKERS
- ▶ FIREWORKS AND AMMUNITION FACTORIES
- ▶ STAGES
- ▶ and many more

Water spray extinguishing systems offer effective protection for objects and rooms in which a rapid spread of fire is to be expected. In contrast to sprinkler systems which discharge extinguishing water selectively over the source of the fire as required, water spray or deluge systems enable water to be distributed over a wide area on larger technical objects, cooling them and thus protecting them from damage. A further advantage of these systems is the flue gas cleaning effect in the event of a fire which ensures considerable personal protection.

The technology of water spray extinguishing systems is fundamentally based on the principle of sprinkler systems and comprises fixed pipelines, nozzles, valve stations, triggering devices and a water supply. The main difference is that water spray extinguishing systems apply water quickly and in a targeted manner over the entire protected area or protected object. In the event of a fire, individual system groups can be activated either automatically (electrically, pneumatically, hydraulically) or manually.

High-Pressure Water Mist Extinguishing Systems



Water mist systems are a relatively new technology in the field of automatic fire extinguishing systems. In contrast to conventional sprinkler systems, the extinguishing effect is achieved by very fine water droplets (water mist). The water mist consists of tiny droplets with a diameter of around 50 µm. The extinguishing water is transported under high pressure (> 35 bar - 140 bar) through stainless steel pipes to the special extinguishing nozzles that generate the water mist. The required pressure is generated either by high-pressure pumps or alternatively by pressurized gas cylinders.

The combination of the optimum droplet size and the even distribution of the droplets under high pressure ensures deep penetration of the water mist into the source of the fire and rapid cooling of the smoke gases. In addition, the smoke gases are removed from the air which has the advantage that firefighters can enter the extinguishing area earlier.

ACCURO offers first-class Marioff HI-FOG® fire protection systems and a comprehensive end-to-end solution with expert support throughout the entire life cycle of the systems. As a leader in water mist fire suppression, we set the standard for safety and innovation.

FIELD OF APPLICATION

- HOTELS, HOSPITALS
- ARCHIVES, LISTED BUILDINGS PAINTING LINES
- GAS TURBINES AND GENERATORS IN POWER PLANTS
- TEST BENCHES FOR ENGINES
- HIGH-RISE BUILDINGS AND OFFICES
- SUBWAY STATIONS
- DATA CENTERS, LABORATORIES
- LIBRARIES
- PRODUCTION MACHINES MACHINE
- PROTECTION SYSTEMS
- CABLE CHANNELS
- COMPENSATION FOR STRUCTURAL FIRE PROTECTION
- OIL AND GAS APPLICATIONS
- MARINE AND OFFSHORE
- POWER PLANTS
- TRANSFORMERS AND GENERATORS
- and many more



EconAqua™

LOW-PRESSURE WATER MIST EXTINGUISHING SYSTEM

The EconAqua™ system reduces the use of extinguishing water by up to 85% compared to conventional sprinkler systems. This significant reduction in water consumption was previously only achieved with high-pressure water mist systems, which are operated at an operating pressure of 100 to 140 bar. In contrast, a maximum operating pressure of just 16 bar is sufficient for the EconAqua™ system.

The EconAqua™ system is an innovative sprinkler system that uses the extinguishing water particularly efficiently and thus significantly minimizes the use of extinguishing water. This efficiency makes the system the preferred choice in areas where high damage caused by extinguishing water to sensitive and high-value goods is to be avoided. In addition, the EconAqua™ system is the ideal solution for protecting buildings with a limited water supply, where there is a lack of space for pipe laying or for retrofitting in old and existing buildings.

The area of application of the EconAqua™ water mist sprinkler systems is defined for the following fire hazard classes in accordance with the VdS CEA 4001 guideline for sprinkler systems:

LH – Light Hazard

OH1 – Ordinary Hazard Group 1 (without production risks)

OH2 – Ordinary Hazard Group 2 (only car parks and underground garages)

OH3 – Ordinary Hazard Group 3 (high-rise buildings)

OH4 – Ordinary Hazard Group 4 (places of assembly)

FIELD OF APPLICATION

- ▶ SCHOOLS, UNIVERSITIES, EDUCATIONAL INSTITUTIONS
- ▶ OFFICIAL AND GOVERNMENT BUILDINGS
- ▶ OFFICE AND ADMINISTRATIVE BUILDINGS
- ▶ BANKS, CONFERENCE ROOMS
- ▶ COMPUTER ROOMS, DATA CENTRES
- ▶ HOSPITALS, RETIREMENT HOMES, CARE FACILITIES
- ▶ PRISONS AND YOUTH DETENTION CENTRES
- ▶ HOTELS, RESTAURANTS
- ▶ RESIDENTIAL HOMES AND APARTMENT BUILDINGS
- ▶ CHURCHES
- ▶ DATA PROCESSING ROOMS
- ▶ CAR PARKS AND UNDERGROUND GARAGES
- ▶ RAILWAY STATIONS
- ▶ RAISED FLOORS AND FALSE CEILINGS
- ▶ and many more



VID FIREKILL®

LOW PRESSURE WATER MIST EXTINGUISHING SYSTEM

VID FIREKILL is a pioneer in the field of water mist technology and is now one of the world's leading manufacturers of innovative water mist solutions based on low-pressure water mist technology.

Water mist has proven to be significantly more effective than pure water in fire-fighting. The finer and smaller droplets of water mist offer a larger surface area, which leads to more intensive heat absorption. This makes it possible to fight a larger fire area without increasing water consumption.

Firefighting with water mist is achieved in several ways: by cooling the flames and surrounding gases through evaporation, by displacing oxygen, reducing radiant heat and moistening the fire.

An outstanding advantage of water mist systems is the significantly reduced water consumption. Compared to traditional sprinkler systems, water mist systems consume around 85% less water. This efficiency not only helps to minimise water damage to buildings and their furnishings but also reduces interruptions, downtime and the associated financial costs of a fire incident.



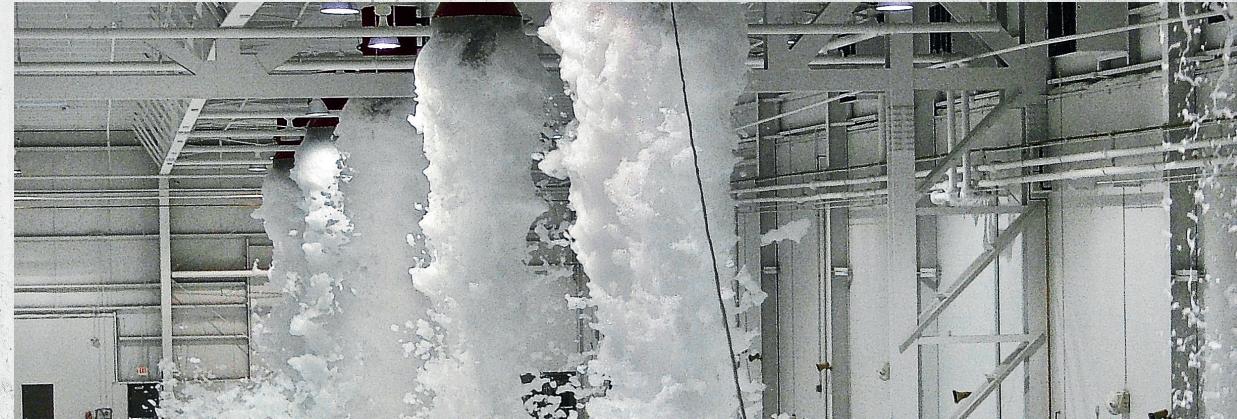
FIELD OF APPLICATION

- ▶ HOTELS, HOSPITALS
- ▶ ARCHIVES, LISTED BUILDINGS
- ▶ PAINTING LINES
- ▶ GAS TURBINES AND GENERATORS IN POWER STATIONS
- ▶ ENGINE TEST BENCHES
- ▶ SKYSCRAPERS AND OFFICES
- ▶ UNDERGROUND STATIONS
- ▶ DATA CENTRES, LABORATORIES, LIBRARIES
- ▶ PRODUCTION MACHINES, MACHINE PROTECTION SYSTEMS
- ▶ COMPENSATION FOR STRUCTURAL FIRE PROTECTION
- ▶ OIL AND GAS APPLICATIONS
- ▶ MARINE AND OFFSHORE
- ▶ TUNNELS
- ▶ POWER PLANTS
- ▶ TRANSFORMERS AND GENERATORS
- ▶ and many more



FIELD OF APPLICATION

- ▶ CHEMICAL INDUSTRY
- ▶ REFINERIES
- ▶ POWER PLANTS
- ▶ WASTE INCINERATION PLANTS
- ▶ RECYCLING PLANTS
- ▶ LOGISTICS HALLS WITH HIGH PLASTIC CONTENT
- ▶ AIRCRAFTS
- ▶ MAINTENANCE HALLS
- ▶ HELICOPTER LANDING PADS
- ▶ OFFSHORE AND SHIPS
- ▶ TYRE STORAGE FACILITIES
- ▶ COAL SILOS
- ▶ PIPELINE PUMPING STATIONS
- ▶ MINERAL OIL TANKS INCLUDING COLLECTION FACILITIES
- ▶ MINERAL OIL TRANSFER STATIONS
- ▶ and many more



Foam Extinguishing Systems

The technology behind foam extinguishing systems is extremely complex and therefore cannot be easily explained in a few words. As with all other extinguishing techniques, the specific solution for foam extinguishing systems depends on the application and the respective fire load. Numerous guidelines must be observed during design.

Put simply, extinguishing foam is a mixture of water, foaming agent and air. Depending on the area of application, the mixing ratio of these components is adjusted to achieve the desired extinguishing effect.

The extinguishing effect of the foam is based on the fact that the temperature-resistant foam forms a stable blanket over combustible materials. Depending on the type of foam, cooling, separation and displacement effects occur. The foam isolates the flames from the oxygen supply and suppresses the formation of toxic fire gases. This prevents the chemical reaction of combustion from continuing and smothers the flames.

Thanks to ACCURO's extensive commitment, the company has successfully established a wide range of different foam extinguishing systems on the market. ACCURO uses only components from renowned manufacturers that have all the necessary approvals, tests and certificates.

Fire Water Supply & Hydrants

Despite the ongoing development of modern extinguishing agents and techniques, water is still the most commonly used extinguishing agent. It is suitable for fighting both incipient and large fires. However, a prerequisite for successful firefighting in both cases is a reliable and sufficient supply of extinguishing water.

The supply lines are mainly made of materials such as steel, cast iron or polyethylene (PE, HDPE). ACCURO uses the most suitable material depending on the requirements and area of application. ACCURO has also specialized in the use of FM-tested underground pipes made of polyethylene (PE, HDPE). Polyethylene impresses with its exceptional durability and high resistance to various environmental influences.

TECHNOLOGY

- UNDERGROUND PIPES MADE OF CAST IRON
- UNDERGROUND PIPES MADE OF POLYETHYLENE (PE, HDPE)
- SUPPLY PIPES GALVANIZED OR PAINTED
- STAINLESS STEEL SUPPLY LINES
- INTERNAL HYDRANTS
- EXTERNAL HYDRANTS
- SUCTION POINTS
- DRY RISERS
- and many more



Pump Station

The pump station is the central element of every stationary extinguishing system. It ensures the required pressure of the extinguishing water and supplies the downstream extinguishing areas and units with the necessary water flow.

ACCURO technicians plan and manufacture your pump station in accordance with current international standards and regulations. Whether in accordance with VdS, TRVB, FM or NFPA - ACCURO is the ideal partner for implementing your requirements.

On request, we also offer customized pump stations in container solutions. The great advantage for our customers is that there is no need for time-consuming assembly work on site. This solution is an efficient and cost-saving alternative, especially for projects abroad.

ENGINEERED ACCORDING TO

- TRVB
- VdS
- FM GLOBAL
- NFPA
- and many more



Gas Extinguishing Systems

FIELD OF APPLICATIONS

- COMPUTER SYSTEMS & COMPUTER ROOMS
- ARCHIVE ROOMS,
- EMERGENCY CALL CENTRES, AIR TRAFFIC CONTROL & CONTROL TOWERS
- MOBILE PHONE STATIONS
- INTERNET SERVICE PROVIDER CENTRES
- TELEVISION, RADIO AND CONTROL ROOMS
- ART GALLERIES & MUSEUMS
- MEDICAL AREAS
- LABORATORIES, CONTROL ROOMS
- OFFSHORE DRILLING PLATFORMS
- ENGINE TEST BENCHES
- EMERGENCY POWER GENERATOR FACILITIES
- BATTERY ROOMS, LOW-VOLTAGE ROOMS
- CABLE ROOMS
- and many more



Gas extinguishing systems are special fire extinguishing systems that fight a fire by using gaseous extinguishing agents. Extinguishing is achieved either by displacing oxygen, i.e. reducing the oxygen content, or by physical effects such as heat extraction. This type of firefighting is used in particular in areas where water, foam or powder solutions would be unsuitable and the use of these extinguishing agents could lead to considerable damage.

Gas extinguishing systems are among the cleanest extinguishing systems, as they work without residues and do not endanger sensitive equipment or machinery. A variety of different extinguishing gases are available for use:

EXTINGUISHING GASES

INERT GASES

Argon - IG01

Nitrogen - IG100

Argonite® - IG55

Inergen® - IG541

CHEMICAL GASES

NOVEC 1230TM

CO2 (carbon dioxide)

CO2 high pressure

Fire Alarm Systems & Fire Control Systems

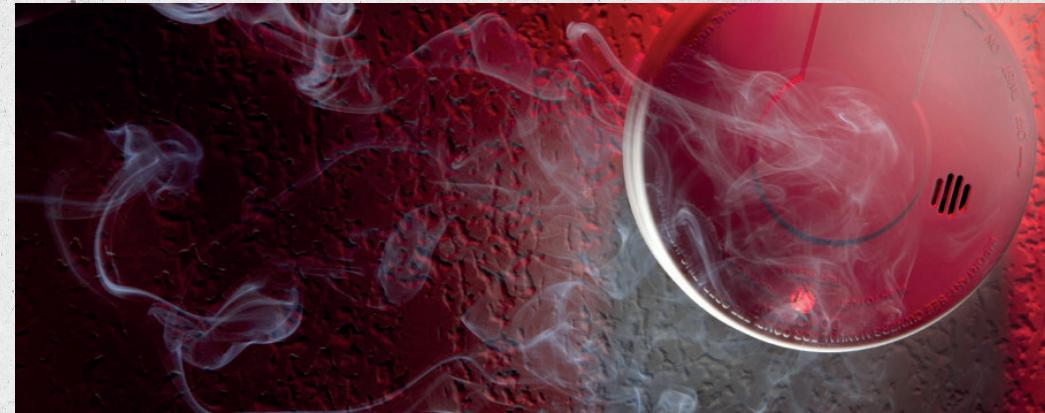
A fire alarm system is a hazard detection system that receives signals from various fire detectors, evaluates them and initiates appropriate measures. Various technologies are available for this purpose, which are used depending on the requirements.

ACCURO plans and installs fire alarm systems based on various brands, including Esser, Kentec, Schrack, LST and Mircom. This selection of manufacturers enables ACCURO to be extremely flexible and to offer customized solutions for the specific needs of its customers.

To ensure optimum detection, ACCURO has a team of highly trained and experienced technicians. In this way, the company ensures that all areas of application and requirements are precisely covered.

FIELD OF APPLICATION

- ▶ FIRE ALARM SYSTEMS
- ▶ EXTINGUISHING CONTROL PANELS
- ▶ SMOKE ASPIRATION SYSTEMS
- ▶ ALARM FORWARDING SYSTEMS
- ▶ ALARM TECHNOLOGY
- ▶ OPTICAL SMOKE DETECTORS
- ▶ HEAT DETECTORS
- ▶ MULTI-CRITERIA DETECTORS (OPTICAL/TEMPERATURE)
- ▶ FLAME DETECTORS (IR AND UV)
- ▶ SMOKE ASPIRATING SYSTEMS (EARLY SMOKE DETECTION)
- ▶ LINEAR HEAT DETECTORS (HEAT DETECTION CABLE)
- ▶ PUSH-BUTTON DETECTORS
- ▶ and many more



Special Fire Extinguishing Systems

Depending on the type of fire hazards and the specific fire loads customized firefighting solutions may be required. Whether automatic or manual extinguishing systems - ACCURO offers the right solution for almost every industry and application. Whether powder, foam, gas or other special extinguishing media - at ACCURO you will find the optimum solution for your requirements.

TECHNICAL SOLUTIONS

POWDER EXTINGUISHING SYSTEMS

MONITOR EXTINGUISHING SYSTEMS

VEHICLE EXTINGUISHING SYSTEMS

KITCHEN AND FRYER PROTECTION

SPARK EXTINGUISHING SYSTEMS

AEROSOL EXTINGUISHING SYSTEMS

AND OTHER SPECIAL SYSTEMS



FIELD OF APPLICATION

- ▶ WASTE INCINERATION AND HAZARDOUS WASTE PLANTS
- ▶ COAL AND CHEMICAL POWER PLANTS
- ▶ GAS OIL TRANSFER STATIONS
- ▶ BOILER PLANTS AND TANK FARMS
- ▶ COMPRESSOR AND PUMPING STATIONS
- ▶ OIL CELLARS
- ▶ ROLLING MILLS AND HYDRAULIC SYSTEMS
- ▶ VEHICLES OF ALL KINDS
- ▶ HELIPADS
- ▶ OFF-SHORE SOLUTIONS
- ▶ OIL LOADS
- ▶ HARDENING PLANTS
- ▶ INDUSTRIAL FRYERS
- ▶ and many more



Fire Protection in Recycling & Waste Incineration Plants

In a waste incineration plant burning waste is an integral part of the operation - but what happens if an uncontrolled fire breaks out? In waste incineration or recycling plants this can quickly become a serious threat. Unfortunately, such incidents are by no means rare.

The high fire load of the stored materials provide enough potential for a rapid, devastating fire that can have a massive impact on the surrounding area beyond the operation. Such incidents not only endanger the people on site but also the company's reputation and can have serious economic consequences.

A holistic, taylor-made fire protection concept is essential to counteract these diverse dangers. A particularly decisive factor here is the early detection and immediate suppression of incipient fires - ideally through the use of automatic extinguishing systems. This is the only way to ensure that fires are stopped in their initial phase before they spread and pose a serious threat to the company and the environment.

TECHNOLOGY

- ▶ FIRE ALARM SYSTEMS
- ▶ EXTINGUISHING CONTROL PANELS
- ▶ DETECTION TECHNOLOGY
- ▶ FLAME DETECTORS (IR AND UV)
- ▶ SMOKE ASPIRATION SYSTEMS (EARLY SMOKE DETECTION)
- ▶ DELUGE SYSTEMS
- ▶ THROWER SYSTEMS
- ▶ FOAM PROPORTIONING SYSTEMS
- ▶ and many more

Repair, Modernization & Maintenance

Many fire protection systems were planned and installed decades ago in accordance with the international guidelines in force at the time, but were often inadequately maintained. Any adjustments to the state of the art were made only half-heartedly or usually not at all. This problem not only affects plants in developing countries or emerging economies but also companies in western industrialized countries.

Some industries - such as oil production, power plants, steelworks and similar sectors - live with considerable fire hazards due to a lack of consistent risk management strategies. Unfortunately, the potential risks to people, the environment and the existence of companies are often underestimated.

ACCURO specializes in bringing outdated systems back up to state of the standards. Depending on the system condition, parts have to be repaired, exchanged or replaced with new systems. This is not only a logistical challenge but also requires a high level of expertise and competence. ACCURO can provide its customers with both.



Large Industrial Projects (EPC)

The decision to outsource the complete fire protection package to ACCURO offers numerous advantages for project owners and general contractors, including comprehensive expertise and experience:

Our engineers have in-depth knowledge of fire protection design for complete systems. We offer all current technologies in active fire protection from a single source, including all water and foam-based gas extinguishing systems, high-pressure fogging systems, pump stations, gas detection and fire alarm and control systems.

Knowledge of relevant fire protection regulations:

We guarantee compliance with all relevant fire protection specifications and guidelines, such as NFPA, VdS, API, TRVB and other international standards.

Manufacturer-independent purchasing:

We procure high-quality components that meet the relevant project standard and have the necessary approvals and certificates, including UL, FM, EN, VdS, GOST, LPCB, VNIIPo, CNPP and many more.

Worldwide availability of trained specialists:

Our supervisors, who are responsible for installation and commissioning, are highly trained and available worldwide to ensure efficient and high-quality execution.

Since 1976, ACCURO has successfully completed a large number of fire protection projects for renowned general contractors and project owners worldwide!



REFERENCES

- ▶ ABB AG
- ▶ MAN DIESEL & TURBO
- ▶ SIEMENS
- ▶ ANDRITZ HYDRO
- ▶ VOITH HYDRO
- ▶ MITSUBISHI HEAVY INDUSTRIES (MHI)
- ▶ DANIELI
- ▶ PETROFAC
- ▶ KAR GROUP
- ▶ MGI MASS GLOBAL
- ▶ MAGNA
- ▶ HYUNDAI ENGINEERING & CONSTRUCTION
- ▶ ALSTOM
- ▶ GAZPROM
- ▶ EREN ENERGY
- ▶ LUKOIL
- ▶ ARABIAN GULF OIL COMPANY (AGOCO)
- ▶ DRÄXLMAIER
- ▶ EGGER
- ▶ and many more

Reliability & Competence

FIREPROTECTION IS OUR BUSINESS



Quality management system according to EN ISO 9001:2008

ACCURO's fulfillment of the quality expected by customers and the quality specified by legal requirements is primarily ensured by a quality management system in accordance with the international standard EN ISO 9001:2008 and the legal requirements. By implementing the standard, ACCURO's management is fulfilling its organizational and supervisory duties and thus underlining its special quality awareness.

Quality management according to ISO TS 29001 - Oil and gas

The ISO TS 29001 standard is an extension of the internationally recognized ISO 9001 standard which was developed by ISO and the international oil and gas industry (American Petroleum Institute API). With this certification, ACCURO defines the requirements for a quality management system for the development, production, installation and maintenance of products and services in the petroleum, petrochemical and natural gas industries.

Safety management system according to BS OHSAS 18001:2007

ACCURO is constantly striving to bring its advanced health and safety management system in line with customer requirements. A risk-free and safe working environment is a top priority and must be strived for by all employees.

Environmental management system according to EN ISO 14001

ISO 14001 certification stands for operational environmental protection within the company and also for sustainable management, environmentally friendly production and resource-conserving production. ACCURO has an integrated management system and therefore focuses on improving the operational environment.



ACCURO Headquarter, Warehouse and Logistics Centre



ACCURO Warehouse and logistics centre

The office and warehouse building, including outdoor storage area with approx. 4000m², was built in 2013 in 5310 Tiefgraben near Mondsee, Am Schusterbach 3.



ACCURO Head Office

Head office of ACCURO Brandschutzanlagen GmbH and ACCURO Sonderlöschanlagen GmbH in 5310 Mondsee, Matthäus-Müch-Straße 7.

ACCURO – INTERNATIONAL

Since its foundation in 1976, ACCURO has not only successfully established itself in the Austrian domestic market, but has also made a strong name for itself internationally. Today, ACCURO is active in various global markets and, thanks to its independent market position, offers first-class support for customers worldwide in the implementation of their projects. In addition to our own subsidiaries, we maintain close partnerships with locally based companies in numerous countries



ACCURO Austria



ACCURO Slovenia



ACCURO Romania



ACCURO Germany



ACCURO Croatia



ACCURO Libya



ACCURO Slovakia



ACCURO Serbia

ACCURO Fire Protection Systems

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