

20 YEARS OF

wme™

Designed for Safety - Made for Life



ABOUT US

Our commitments to excellence are based upon an extensive experience.

WME is a niche-based supplier of complex & tailored active fire protection systems and nitrogen generators.

After the company underwent a restructuring in 2020, WME has pointed its course towards the following markets worldwide:

- Complex FPSO projects
- Complex OFFSHORE O&G installations
- HVDC Platforms (Wind)



**Thanks to all
our partners!**



Totalleverandør av strømfordelingskap og styreskap til
on & offshore.

Ta kontakt på:
firmapost@tavleverkstedet.no eller telefon 91 75 75 83

www.tavleverkstedet.no



Active Fire Fighting Systems

We are Norwegian based company, developing and producing all types of active fire fighting systems. WME also carries out research and development of Water Mist Nozzles and systems.

WME PERFORMS:

- Site study
- Design
- Engineering
- Fabrication
- Testing
- Installation
- Commissioning/Start-up

Our working areas cover Oil & Gas, Petrochemical, Offshore & Marine Industry as well as Air Craft Hangars and Building market.

Our commitment to excellence is based on a deep and wide experience in both Fire Engineering and Water Mist Technology. Our well-trained staff have backgrounds in the North Sea Offshore area. Among our staff you will find Fire Cybernetics and Machine Engineers.

When you purchase WME products you are buying the finest fire fighting equipment possible. Our well-trained and experienced project staff will execute your order in the most professional way.



Nitrogen Generator package (N₂)

We are also delivering DUEL FUEL – a green alternative

APPLICATIONS

- Offshore
- Marine
- FPSO
- LNG/LPG
- Chemical Carriers
- Drill Ship

WME manufactures on-site nitrogen generation systems utilizing membrane air separation technology. Membrane modules contain thousands of hair-like membranes that collectively separate large amounts of high purity, dry nitrogen directly from compressed air, which may be applied to prevent degradation of cargo sensitive to oxygen, moisture or combustion by-products. These systems are also ideal for non-freezing, non-corrosive instrument gas and for drying of void spaces such as cofferdams. WME has developed a method for regeneration of air-gas separation membranes, a technique which up until now has not been available in the industry by other suppliers.



Utility Stations

WME Utility Stations are specially designed according to client specifications. WME supplies all types of utility stations: Outdoor, Indoor and Diesel Filling Utility Stations. Hose reels offered to the specification provided.

APPLICATIONS

- N1- Plant air hose reel
- N2- Fresh water hose reel
- N3- HP service water hose reel
- N4- Nitrogen hose reel
- N5- Diesel hose reel



Quality Policy

At WME, we strive to meet customer requirements and expectations and to provide world class Fire Fighting and Nitrogen Generator equipment to the Offshore and Marine markets worldwide, and to selected industrial customers. This will be accomplished by continuously improving product quality, product reliability, service and delivery performance.

Our quality system is in line with ISO 9001, which shall improve the efficiency of our processes to help us meet our business objectives, regulatory and contractual requirements.



BLUELECTRO

Solution
Partner

Automation
Drives

SIEMENS

Unlock the Power of Automation with Blu Electro

With our expertise in control systems, functional safety, and Ex-applications, we empower businesses to achieve efficiency, reliability, and safety in their industrial operations.

Our team of experienced engineers collaborates closely with you to design, develop, and implement systems that optimise your processes, increase efficiency, and reduce downtime.

We believe in building strong and lasting partnerships with our clients. Our dedicated team is always ready to assist you, whether it's during the planning, implementation, or maintenance phases of your control system. We are committed to providing prompt and reliable support to ensure that your operations run smoothly and efficiently.

Partner with us today to leverage our expertise, experience, and innovation in automation control systems. Let us help you unlock the full potential of your industrial processes while prioritising safety, compliance, and efficiency. Contact us now to schedule a consultation with our experts and embark on a journey toward unparalleled control system solutions.



www.blueelectro.no



Aftersales & Service

Our aftersale department has an extensive experience with firefighting systems, as well as N2 systems.

WE OFFER:

- Spare parts
- Field service
– *inspection and testing*
- Workshop service
– *inspection and testing*
- Maintenance
- Commissioning & full-scale testing



SIEMENS

Ledende produkter innenfor instrumentering

Foreta presise målinger som trykk, temperatur, flow, nivå, ventil posisjonering, og veiing. Alt med SITRANS produktene.

Våre intelligente instrumenter er laget for et sømløst samspill innen industriell automasjon. Industriell instrumentering er svært viktig for å kunne overvåke og styre automatiserte prosesser.

Har du spørsmål vedrørende instrumentering? Det være pris, leveringstid eller teknisk. Da kan du ta kontakt med oss ved bruk av infoen under.





Structures to impress

From the best place in the world -
Søgne, a small place in
the south of Norway, we develop
technology, solutions
and build structures to impress.

Head office and fabrication

Lohnelia 2, 4642 Søgne, Norway

Contact

Mail: sales@wme.no

Website: wme.no

Tlf: +47 38 01 90 70

Swedish Manufacturer of High-End Firefighting Monitors for Harsh Environments

- Modular Design for Custom Equipment and Nozzles
- Monitor and Equipment available in Stainless Steel 316

Adress: Rattgatan 21, 44240 Kungälv - Sverige
Telefon: 0303-44 00 30



INCENDIUM
FIRE SYSTEM SOLUTIONS