



Innovative solutions for more sustainability in operations & maintenance

## The international expert for environmental technology services

ETS Group is the expert for innovative greentech solutions that are designed to help industrial partners and their facilities in making their operations more sustainable.

Over the decades, many actions have been taken to protect the environment. This has been accelerated since 2015 when the European nations decided to become climateneutral by 2050: no greenhouse gas (GHG) emissions are to be emitted that are not otherwise compensated.

To reach this ambitous but highly necessary goal as part of every ESG roadmap and to drive forward envinronmental protection, all parts of society need to contribute and reduce their GHG footprint.

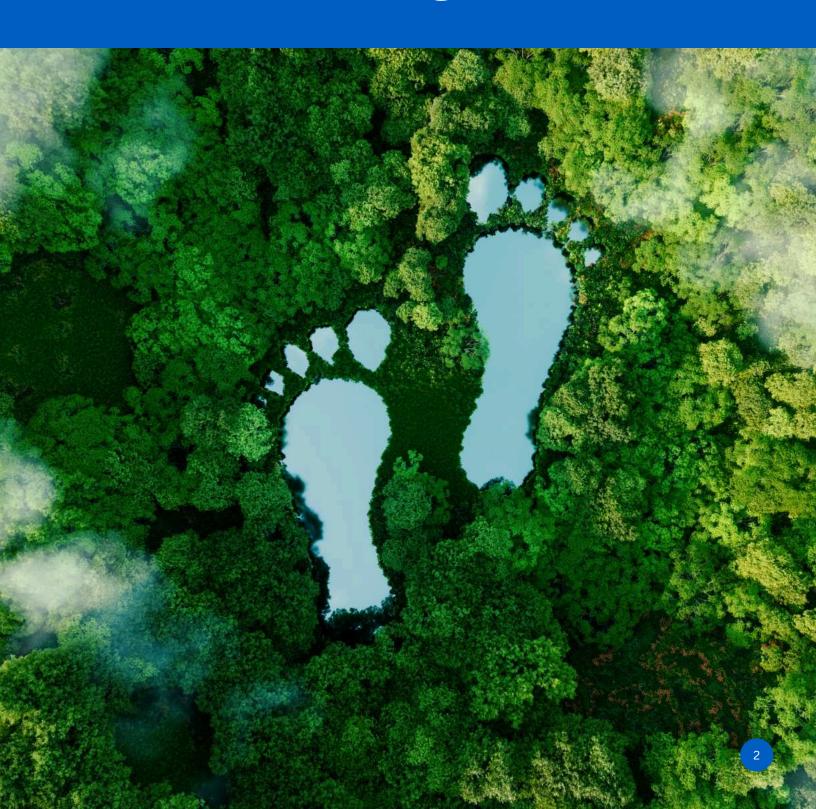
Especially the fossile based industries – like oil, gas, chemical and petrochemical – are still responsible for a high amount of greenhouse gas emissions, foremost of all carbon dioxide ( ${\rm CO_2}$ ) and methane ( ${\rm CH_4}$ ) and their precursors – the volatile organic compounds (VOC) – that are created in many industrial processes.

Many initiatives have already been taken in the last years to reduce the industrial GHG footprint – the awareness for more environmental protection in the industry is constantly growing. However, much more must be done to reach "net zero" carbon dioxide emissions and to fulfill – among others – the Carbon Border Adjustment Mechanism (CBAM) for products by 2026. While more sustainability and environmental improvements are rigorously enforced by stricter international and regional regulations, the economic impact of not reducing GHG emissions increases in the coming years. By 2030, the price per ton carbon dioxide will double and will exceed 200 \$/t by 2040.

At ETS, we develop **innovative technologies that help industrial facilities to reduce their carbon footprint and to contribute to environmental protection.** 



## Reducing the global carbon footprint – a key for every ESG improvement roadmap to achieve SDG goals



## Our vision and mission – striving for more sustainability

ETS Group is a leading international provider of technology services for a sustainable environment.

With our innovative solutions, we support industrial facilities to improve sustainability in their operations and maintenance.

We operate world-wide and adapt our flexible services to regional demand and environmental needs.

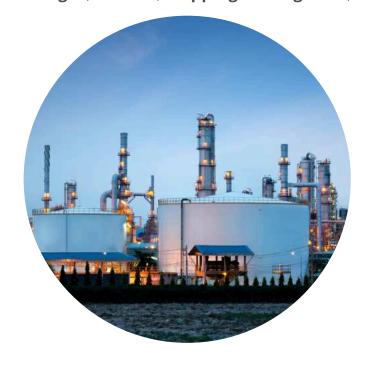
We possess core skills in technologies that improve the carbon footprint and reduce waste.

We focus on our customers and markets and offer first class services combined with highest quality and in line with regulatory standards.

We create value through innovation and growth.

We are committed to the principles of sustainability, environmental protection, safety and security.

We offer our services for all industries, for instance for **chemical** and **petrochemical**, **oil** and **gas**, **marine**, **shipping** and **logistics**, **food** and **fertilizer** or **infrastructure**.





# Increasing sustainability in operations – through less waste & emissions



#### Enhancing ESG excellence – to increase value

Our services help to increase sustainability in industrial operations and maintenance. ETS Group solutions enable clients to contribute to environmental protection, reduce their carbon footprint and fulfill **ESG criteria - environmental, social and governance**. With our solutions, we can help our customers to contribute to these ESG targets:

- Reducing the impact on health caused by hazardous substances in air, water and soil.
- Increasing the safety and health of all employees and assets
- Upgrading infrastructures for more sustainabaility in industrial operations.
- Adapting more clean and environmentally-friendly technologies and processes.
- Achieving an environmentally-friendly management of chemicals and wastes.
- Integrating measures for environmental protection in strategies and policies.

#### Achieving the UN Sustainable Development Goals (SDG) SUSTAINABLE DEVELOPMENT **Environmental Social** Governance • GHG footprint reduction occupational health corporate culture & CO<sub>2</sub>/VOC reduction and safety business ethics improving mass balances safety for surrounding compliance with (e.g. waste, air quality) neighborhoods regulations and laws • measure & quantity GHG enhanced service in line with quality reduction standards (e.g. ISO training & development increased sustainability certification) of employees awareness

### Strive for innovation – by increasing performance and through better technical solutions



### Our values – clear and transparent to drive sustainability in all areas



**Environmental protection**: We offer technologies that increase sustainability and help to preserve a world that is worth living for future generations.



**Innovation**: We drive change forward actively, are open to new ideas and take advantage of new opportunities.



**Responsibility**: We are a reliable and trustworthy partner and comply with all regulations.



**Efficiency**: We act efficiently & think customer- and market-orientated. We leave nothing unchanged if we can make it better.



**Integrity:** We act as a "corporate citizen" socially and ethically responsible.



# ETS sustainable technologies and services – preserving the world for future generations



## The ETS Group – a bluechip company with long history and multiple experience

The ETS Group was formed in 2023 through the merger of companies and is a leading provider for environmental technologies. The head quarter of the ETS Group is located in Germany. With offices in France, the Netherlands and the Middle East (Saudi Arabia and Bahrain), the group operates internationally and supports customers world-wide for more sustainability. ETS Group is led by Dr. Uwe Nickel, Normen Gerlach and David Wendel as Group Managing Directors.

#### **Management:**



**Normen Gerlach** Managing Director & Chief Operations Officer

Mail: info@ets-group.com

Engineer for process technology Long lasting experience in construction and operation of industrial facilities



**David Wendel** Managing Director & Chief Commercial Officer

Mail: info@ets-group.com

Business economist Long lasting experience in degassing industry and environmental services



**Benjamin Kersch** Managing Director & Chief Financial Officer

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Business economist Long lasting experience in degassing industry and environmental services

#### ETS and customers – united for environmental protection





