

ABOUT US

CORMETECH is a global leader in the design, manufacturing, and full lifecycle management of technologies that clean the air of harmful pollutants and carbon dioxide (CO₂) linked to climate change.

The company is focused on providing services and products that enable energy providers and other industrials to meet pollution-control standards and achieve decarbonization goals. The U.S Department of Energy has recognized CORMETECH's potential to bring forth decarbonization solutions, granting the company research and development funding awards to advance CO₂ adsorber technology and to develop a smaller footprint, cost-effective point source capture solution for natural gas-fired power plants.

CORMETECH's reputation is built on three decades of delivering market-leading selective catalytic reduction (SCR) catalysts and CO₂ adsorbers, the building blocks of emissions control and CO₂ systems. CORMETECH products and services help balance global energy and infrastructure demands with the critical need to reduce emissions of nitrogen oxides, mercury, carbon monoxide, volatile organic compounds, and CO₂.

The company has a history of unleashing engineering ingenuity to foster cleaner air and protect the environment.

- The world's top power, industrial, and marine companies rely on CORMETECH SCR, oxidation, and multi-functional catalysts to cost-effectively meet their compliance standards.
- CORMETECH is the only company in the SCR Catalyst industry with a circular sustainability platform that encompasses manufacturing, regeneration, and recycling. This full lifecycle management process reduces customer costs and their carbon footprint. It has reduced - by the ton - catalyst waste in landfills.
- In 2018, the company began adapting its catalyst know-how to produce revolutionary honeycomb-structured CO₂ adsorbers **designed to function as the core engines of direct air capture and point source capture systems.**

Based in Charlotte, N.C., with R&D headquarters and manufacturing in the North Carolina Research Triangle, manufacturing in Cleveland, Tenn., and regeneration and recycling operations in Kings Mountain, N.C., CORMETECH is a U.S. engineering and manufacturing company that provides clean air and carbon capture solutions to the world.

CORMETECH is owned by Innovative Emissions Control Inc. a special purpose investment company founded by investment professionals John Moore and Edoardo Bugnone and composed of U.S. and Swiss investors as well as the CORMETECH management team.

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