

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.: 10000401773-MSC-RvA-DEU Initial certification date: 27 May 2011

Valid: 27 May 2023 – 26 May 2026

This is to certify that the management system of



ERC Emissions-Reduzierungs-Concepte GmbH

Bäckerstr. 11-13, 21244 Buchholz, Germany

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:

ISO 9001:2015

This certificate is valid for the following scope:

Conceptual design, manufacturing, and commissioning of industrial plants for flue gas cleaning, for hydrogen generation, as well as of measurement and controll technology (instrumentation) for process automation in mechanical engineering and industrial plants Optimization, maintenance and services for industrial plants

Trade in spare parts and operating materials in the course of after sales
Development (Product Engineering), production (Blending) and sale of additives for fuels,
combustibles, lubricants, as well as for process optimization and other applications

Place and date: Barendrecht, 26 October 2023

For the issuing office: DNV - Business Assurance Zwolseweg 1, 2994 LB Barendrecht, Netherlands







Erie Koek Management Representative





Certificate no.: 10000401773-MSC-RvA-DEU Place and date: Barendrecht, 26 October 2023

Appendix to Certificate

ERC Emissions-Reduzierungs-Concepte GmbH

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
ERC Emissions-Reduzierungs-Concepte GmbH	Bäckerstr. 11-13, 21244 Buchholz, Germany	Conceptual design, manufacturing, and commissioning of industrial plants for flue gas cleaning, for hydrogen generation, as well as of measurement and controll technology (instrumentation) for process automation in mechanical engineering and industrial plants Optimization, maintenance and services for industrial plants Trade in spare parts and operating materials in the course of after sales Development (Product Engineering), production (Blending) and sale of additives for fuels, combustibles, lubricants, as well as for process optimization and other applications
ERC Technik GmbH	Bäckerstr. 11-13, 21244 Buchholz, Germany	Conceptual design, manufacturing and commissioning of industrial plants for flue gas cleaning and for hydrogen generation Optimization, maintenance and services for industrial plants Trade in spare parts and operating materials in the course of after sales
ERC Additiv GmbH	Dr. Hermann-Lindrath-Straße 3-7, 23812 Wahlstedt, Germany	Production of additives (Blending): - for fuels, combustibles, lubricants of fossil, biogenic and synthetic origin - for process optimization of industrial combustion plants - for other applications
ERC Additiv GmbH	Bäckerstr. 11-13, 21244 Buchholz, Germany	Development and sale of additives: - for fuels, combustibles, lubricants of fossil, biogenic and synthetic origin - for process optimization of industrial combustion plants - for other applications
ERC Messen Steuern Regeln GmbH	Bäckerstr. 11-13, 21244 Buchholz, Germany	Conceptual design, manufacturing, and commissioning of measurement and controll technology (instrumentation) for process automation in mechanical engineering and industrial plants Optimization and services for existing industrial plants with instrumentation and control technology including maintenance ("retrofit") Trade in spare parts in the course of after sales