

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C603146

Initial certification date:
09 February 2024

Valid:
26 March 2026 – 25 March 2029

This is to certify that the management system of
HAZEMAG & EPR GmbH
Brokweg 75, 48249 Dülmen, Germany
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Energy Management System standard:
ISO 50001:2018

This certificate is valid for the following scope:

Manufacturing, trading and servicing of components and plants of all kinds of treatment and process engineering (HAZEMAG), roadheading machines, drilling technology and shaft hoisting technology (EPR).

Trade in technical articles, in particular mining and mechanical engineering, consulting activities and all related business.

Implementation of international machine and plant construction projects as well as the sale of machines and plants.

The research and development of processing methods for primary and secondary mineral raw materials and waste products, the design and sale of the machinery and other equipment required for this purpose.

The scope of the system includes all processes and equipment under the control of the company at the certified site.

Place and date:
Barendrecht, 26 March 2026

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



Erie Koek
Management Representative

Appendix to Certificate

HAZEMAG & EPR GmbH

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
HAZEMAG & EPR GmbH	Brokweg 75, 48249 Dülmen, Germany	Design, manufacturing, trading and servicing of components and plants of all kinds of treatment and process engineering, roadheading machines, drilling technology and shaft hoisting technology
HAZEMAG Mining GmbH	Brokweg 75, 48249 Dülmen, Germany	Trade in technical articles, in particular mining and mechanical engineering, related consulting activities and all related business
HAZEMAG Systems GmbH	Willstätterstraße 15, 40549 Düsseldorf, Germany	Implementation of international machine and plant construction projects as well as the sale of machines and plants
allmineral Aufbereitungstechnik GmbH & Co. KG	Willstätterstraße 15, 40549 Düsseldorf, Germany	Research and development of processing methods for primary and secondary mineral raw materials and waste products, the design and sale of the machinery and other equipment required for this purpose.