



CERTIFICATE



This is to certify that

GWE GmbH

Moorbeerenweg 1
31228 Peine
Germany

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

Scope:

Development, production and sales of well construction materials, as well as drilling and pump technology. Furthermore, landfill technology, and products for gas as well as water supply and for geothermal applications

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 9001 : 2015

Certificate registration no.	503862 QM15
Date of revision	2023-09-27
Valid from	2021-09-27
Valid until	2024-09-10
Date of certification	2023-09-27



DQS GmbH

Christian Gerling
Managing Director

DQS IS A MEMBER OF





Annex to certificate Registration No. 503862 QM15

GWE GmbH

Moorbeerenweg 1
31228 Peine
Germany

Location

Scope

064810
GWE GmbH
Waltersdorfer Weg 4
15926 Luckau
Germany

Development, production, and sales of well construction materials, as well as drilling and pump technology. Furthermore, landfill technology, and products for gas as well as water supply and for geothermal applications

267837
GWE GmbH
Rothenburgstraße 12
99734 Nordhausen
Germany

Development, production, and sales of well construction materials, as well as drilling and pump technology. Furthermore, landfill technology, and products for gas as well as water supply and for geothermal applications

004995
GWE GmbH
Moorbeerenweg 1
31228 Peine
Germany

Development, production and sales of well construction materials, as well as drilling and pump technology. Furthermore, landfill technology, and products for gas as well as water supply and for geothermal applications

464634
GWE Budafilter Kft.
Páskom rét 1.
2422 Mezöfalva
Hungary

Development, production, and sales of well construction materials, as well as drilling and pump technology. Furthermore, landfill technology, and products for gas as well as water supply and for geothermal applications