



MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C705657

Initial certification date:
10 December 2020

Valid:
16 September 2024 – 19 November 2026

This is to certify that the management system of

RWE

RWE Generation SE

RWE Platz 3, 45141 Essen, 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:

Generation of electricity, steam and heat by combustion of gaseous, liquid and solid fuels,
generation of electricity from hydropower and operation of storage power station

Place and date:
Barendrecht, 01 July 2026

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



Erle Koek
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV Business Assurance B.V., Zwolseweg 1, 2994 LB, Barendrecht, Netherlands - TEL: +31(0)102022689. www.dnv.com/assurance

Appendix to Certificate

RWE Generation SE

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
RWE Generation SE	RWE Platz 3, 45141 Essen, Germany	Headquarter, Head office activities, including operational and technical support
RWE Generation NL B.V.	Amerweg 1, 4931 NC Geertruidenberg, Netherlands	Head office activities, including operational and technical support.
RWE Generation NL B.V.	Amerweg 1, 4931 NC Geertruidenberg, Netherlands	Generation of electricity from Biomass
RWE Eemshaven Holding II B.V.	Eemshavencentrale, Synergieweg 1-9, 9909 XD Eemshaven, Netherlands	Generation of electricity from Biomass and coal
RWE Eemshaven Magnum B.V.	Power Plant Magnum, Synergieweg 11-39, 9979 XD Eemshaven, Netherlands	Generation of electricity from natural gas
RWE Generation NL B.V.	Clauscentrale, Voorstraat 1, 6051 JP Maasbracht, Netherlands	Generation of electricity from natural gas
RWE Generation NL B.V.	Power Plant Swentibold, Kerenshofweg 101 - weg S, 6167 AE Geleen, Netherlands	Generation of electricity from natural gas
RWE Generation NL B.V.	Power Plant Moerdijk, Middenweg 38, 4782 PM Moerdijk, Netherlands	Generation of electricity from natural gas



MANAGEMENT SYSTEM CERTIFICATE

Site certificate No.:
C705657-CC1

Valid:
16 September 2024 – 19 November 2026

Belongs to main certificate number:
C705657

This is to certify that the centrally implemented management system for

RWE

RWE Generation NL B.V.

Amerweg 1, 4931 NC Geertruidenberg, Netherlands

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 site scope:

Generation of electricity, steam and heat by combustion of gaseous, liquid and solid fuels, operation of storage power station

Place and date:
Barendrecht, 01 July 2026

For the issuing office:
DNV - Business Assurance
Zwolseweg 1, 2984 LB Barendrecht,
Netherlands



Erie Koek
Management Representative

It is the management system of the whole organisation which is certified. The validity of this certificate depends on the validity of the main certificate. Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV Business Assurance B.V., Zwolseweg 1, 2984 LB, Barendrecht, Netherlands - TEL: +31(0)102022680. www.dnv.com/assurance

Appendix to Certificate

RWE Generation NL B.V.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
RWE Generation NL B.V.	Amerweg 1, 4931 NC Geertruidenberg, Netherlands	Head office activities, including operational and technical support.
RWE Generation NL B.V.	Amerweg 1, 4931 NC Geertruidenberg, Netherlands	Generation of electricity from Biomass
RWE Eemshaven Holding II B.V.	Eemshavencentrale, Synergieweg 1-9, 9909 XD Eemshaven, Netherlands	Generation of electricity from Biomass and coal
RWE Eemshaven Magnum B.V.	Power Plant Magnum, Synergieweg 11-39, 9979 XD Eemshaven, Netherlands	Generation of electricity from natural gas
RWE Generation NL B.V.	Clauscentrale, Voorstraat 1, 6051 JP Maasbracht, Netherlands	Generation of electricity from natural gas
RWE Generation NL B.V.	Power Plant Swentibold, Kerenshofweg 101 - weg S, 6167 AE Geleen, Netherlands	Generation of electricity from natural gas
RWE Generation NL B.V.	Power Plant Moerdijk, Middenweg 36, 4782 PM Moerdijk, Netherlands	Generation of electricity from natural gas

Certificate of Approval

This is to certify that the Management System of:

RWE Generation UK plc

Old Great North Road, Ferrybridge, Knottingley, WF11 8PR, United Kingdom

has been approved by LRQA to the following standards:

ISO 9001:2015

Approval number(s): ISO 9001 – 00006517

The scope of this approval is applicable to:

Maintenance management of minor on-site works including on-site machining for heavy industrial and power generation plant.
Provision of NDT management and inspection services in the power generation and related industries.

David Derrick

Regional Director, UKAM

Issued by: LRQA Limited



CERTIFICATE



**for the management system according
to ISO 9001:2015, ISO 14001:2015,
ISO 45001:2018 and ISO 50001:2018**

The proof of the conforming application with the regulation was furnished and in accordance with certification procedure it is certified for the company



RWE & TURCAS GÜNEY ELEKTRİK ÜRETİM A.Ş.

Head Office: Emirhan Cad. Barbaros Plaza. No:113 Kat:6

Beşiktaş / İstanbul Türkiye

Plant: Kaklık Mahallesi Organize Sanayi Caddesi No:6

Honaz / Denizli Türkiye

Scope


Generation of electricity

Certificate Registration No.: 151002211479
15104222012
1511822552
1527522280

Valid until: 2026-09-24
Valid from: 2023-10-30

Audit Report No.: 3330/3EIK/D0

This certification was conducted in accordance with the TIC auditing and certification procedures and is subject to regular surveillance audits.


TÜV Thüringen e.V.
Certification body for
systems and personnel



Jena, 2023-10-30



Original certificates
are branded with a hologram.

The current validity can be demanded at our homepage www.tuev-thueringen.de.

Zertifizierungsstelle des TÜV Thüringen e.V. • Ernst-Ruska-Ring 6 • D-07745 Jena • ☎ +49 3641 399740 • ✉ zertifizierung@tuev-thueringen.de

Zertifikat

für das Managementsystem nach
DIN EN ISO 9001:2015



Die Zertifizierungsstelle TÜV NORD CERT GmbH bestätigt hiermit als Ergebnis der Auditierung, Bewertung und Zertifizierungsentscheidung gemäß ISO/IEC 17021-1:2015, dass die Organisation

RWE Technology International GmbH
Altenessener Str. 32
45141 Essen
Deutschland

mit den Standorten gemäß Anlage

ein Managementsystem konform zu den Anforderungen der DIN EN ISO 9001:2015 betreibt und innerhalb der Laufzeit des Zertifikats von 3 Jahren auf Konformität überwacht wird.

Geltungsbereich

**Projektmanagement, Consulting und Engineering Services für
Energieanlagen, Energiespeicher, Energieumwandlung, Bergbau,
Übertragungsnetzdienstleistungen und für deren Betrieb & Instandhaltung**

Zertifikat-Registrier-Nr. 44 100 161525
Auditbericht-Nr. 3540 5524

Gültigkeit vorheriges Zertifikat: 2026-01-14
Gültig von 2026-02-24
Gültig bis 2029-01-14
Erstzertifizierung 2011



Nutzen Sie unsere
Datenbank, um die
Zertifikatsgültigkeit zu
verifizieren.

Essen, 2026-02-24

Zertifizierungsstelle der TÜV NORD CERT GmbH

TÜV NORD CERT GmbH
Am TÜV 1, 45307 Essen
www.tuev-nord-cert.de



Deutsche
Akkreditierungsstelle
D-ZM-12007-01-00

Anlage

zum Zertifikat Registrier-Nr. 44 100 161525
DIN EN ISO 9001:2015

RWE Technology International GmbH
Altenessener Str. 32
45141 Essen
Deutschland

Zertifikat-Registrier-Nr.	Standort	Geltungsbereich
44 100 161525-001	RWE Technology UK Ltd. Windmill Hill Business Park, Whitehill Way SN5 6PB Swindon Großbritannien	Projektmanagement, Consulting und Engineering Services für Energieanlagen, Energiespeicher, Energieumwandlung, Bergbau, Übertragungsnetzdienstleistungen und für deren Betrieb & Instandhaltung

Ende der Auflistung

Essen, 2026-02-24

Zertifizierungsstelle der TÜV NORD CERT GmbH

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