



MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
10000406841-MSC-RvA-DEU

Initial certification date:
01 March 2014

Valid:
13 December 2023 – 28 February 2026

This is to certify that the management system of



Aerzener Maschinenfabrik GmbH

Reher Weg 28, 31855 Aerzen, 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:

Development, design, production, assembly, maintenance, sales and service of blowers and compressors

Place and date:
Barendrecht, 13 December 2023

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



Erie Koek
Management Representative

Appendix to Certificate

Aerzener Maschinenfabrik GmbH

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Aerzener Maschinenfabrik GmbH	Reher Weg 28, 31855 Aerzen, Germany	Development, Design, production, assembly, sales and service of blowers and compressors
Aerzen Deutschland GmbH & Co. KG	Reher Weg 28, 31855 Aerzen, Germany	Sales, maintenance and service of blowers and compressors
Aerzen Austria HandelsgesmbH	Gewerbepark Tresdorf II / 1, 2111 Tresdorf, Austria	Sales, maintenance and service of blowers and compressors
Aerzen Italia S.R.L.	Via Raffaello Sanzio, 52 - 20021 Bollate MI - Italy	Sales, maintenance and service of blowers and compressors
RKR Gebläse und Verdichter GmbH	Braasstraße 1, 31737 Rinteln, Germany	Development, construction, delivery, assembly, sales and service of blowers and compressors
Aerzen Turbo Europe GmbH	Braasstraße 7, 31737 Rinteln, Germany	Development, design, assembly, sales and service of Turbo blowers
Aerzen Belgium N.V.	A.De. Coninckstraat 11, 3070 Kortenberg, Belgium	Sales, assembly, maintenance and service of blowers and compressors
Aerzen France S.A.S	Zone Industrielle 10, Avenue Léon Harmel, 92168, Antony Cedex, France	Sales, maintenance and service of blowers and compressors