



MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
10000406259-MSC-RvA-DEU

Initial certification date:
21 October 2003

Valid:
01 October 2024 – 30 September 2027

This is to certify that the management system of
Franz Gottwald GmbH + Co. KG
In den Freuen 100-102, 28719 Bremen, Germany
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:
ISO 14001:2015

This certificate is valid for the following scope:

Sales of hydraulic and pneumatic parts, drive technology, rolling bearings, seals, chemical maintenance products and industrial supplies. Sales, design and assembly of hydraulic components and systems. Performance of fluid engineering activities. Production and testing of pressure accumulators. Design, manufacture, assembly of seals, air filters and industrial articles.

Place and date:
Barendrecht, 30 September 2024

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



Erie Koek
Management Representative



Certificate no.: 10000406259-MSR-RvA-DEU
Place and date: Barendrecht, 30 September 2024

Appendix to Certificate

Franz Gottwald GmbH + Co. KG

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Franz Gottwald GmbH + Co. KG	In den Freuen 100-102, 28719 Bremen, Germany	Sales of hydraulic and pneumatic parts, drive technology, rolling bearings, seals, chemical maintenance products and industrial supplies. Configuration, application and assembly of seals, air filters and industrial articles.
Franz Gottwald GmbH + Co. KG	Willinghusener Weg 5 e, 22113 Oststeinbek, Germany	Sales of hydraulic and pneumatic parts, drive technology, rolling bearings, seals, chemical maintenance products and industrial supplies. Configuration, application and assembly of seals, air filters and industrial articles. Operation of the central warehouse.
Franz Gottwald GmbH + Co. KG	Sperberstr. 5 c, 28239 Bremen, Germany	Sales of hydraulic and pneumatic parts, chemical maintenance products and industrial supplies. Configuration, Application and assembly of hydraulic components and systems; performance of fluid engineering activities.