

C E R T I F I C A T E

DMSZ Deutsche Managementsystem Zertifizierungsgesellschaft mbH

hereby certifies that the company

Erwin Quarder



G r u p p e

Erwin Quarder Systemtechnik GmbH

Fritz-Souchon-Str. 2
32339 Espelkamp
Germany

with the units as listed in the annex

for the scope

Manufacturing of tools, automation equipment and precision plastic molded parts including Co-injection, insert technology and part assembly with product design and logistics.

has implemented and maintains an

Environmental Management System

An audit, documented in a report, has verified that this management system fulfills the requirements of the following standard:

DIN EN ISO 14001:2015

This certificate is valid from 2025-09-17 until 2028-09-16

Certificate Registration No.: UM 22059-Z04622

Griesheim, Germany, 2025-09-11

Hans-W. Lortz
Hans-Werner Lortz
Head of Certification Body



Annex to Certificate Registration No.: UM 22059-Z04622 of the company Erwin Quarder Systemtechnik GmbH

Units

Scope

**Erwin Quarder Systemtechnik
GmbH (HQ / Werk 1)**
Fritz-Souchon-Str. 2
32339 Espelkamp
Germany

Management and control of the company, development and manufacturing of molding tools for the production of precision plastic parts in injection molding technology, multi-component technology and insert technology

**Erwin Quarder Systemtechnik
GmbH (Werk 2)**
General-Bishop-Str. 31
32339 Espelkamp
Germany

Design and manufacturing precision plastic parts in injection molding technology, multi-component technology and insert technology as well as assembly of components with logistics

**Erwin Quarder Systemtechnik
GmbH (Werk 3)**
Königsberger Str. 8-10
32339 Espelkamp
Germany

Design and manufacturing precision plastic parts in injection molding technology, multi-component technology and insert technology as well as assembly of components with logistics

**Erwin Quarder Systemtechnik
GmbH (Werk 4)**
In der Tütenbeke 36
32339 Espelkamp
Germany

Design and manufacturing of factory automation machinery for the production of precision plastic parts in injection molding technology, multi-component technology and insert technology as well as assembly of components

**Erwin Quarder Systemtechnik
GmbH (Werk 5)**
Am alten Markt 34
32361 Preußisch Oldendorf
Germany

Warehouse and logistics