DMSZ

C E R T I F I C A T E

DMSZ Deutsche Managementsystem Zertifizierungsgesellschaft mbH

hereby certifies that the company

Erwin Quarder
Gruppe

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

Occupational Health and Safety Management System

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

DIN EN ISO 45001:2023

This certificate is valid from 2026-01-02 until 2029-01-01
Certificate Registration No.: SGA 22059-Z04661
Griesheim, Germany, 2025-09-11

Hans-Werner Lortz
Head of Certification Body

MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT IAF

DAkkS Deutsche Akkreditierungsstelle D-ZM-16033-01-00

DMSZ

Annex to Certificate Registration No.: SGA 22059-Z04661 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

DMSZ