**DMSZ** 

# CERTIFICATE

#### DMSZ Deutsche Managementsystem Zertifizierungsgesellschaft mbH

hereby certifies that the company



### **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

#### **Energy Management System**

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

#### **DIN EN ISO 50001:2018**

During the audit, it was demonstrated that all of the company's energy quantities were taken into account in the certified energy management system.

This certificate is valid from 2024-10-28 until 2027-10-27 Certificate Registration No.: EM 22059-Z03842

Griesheim, Germany, 2024-10-15

Hans-Werner Lortz Head of Certification Body









# **DMSZ**

## Annex to Certificate Registration No.: EM 22059-Z03842 of the company Erwin Quarder Systemtechnik GmbH

| Units   | Scope  |
|---|--|
| Erwin Quarder Systemtechnik<br>GmbH (HQ / Werk 1)<br>Fritz-Souchon-Str. 2<br>32339 Espelkamp<br>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<br>GmbH (Werk 2)<br>General-Bishop-Str. 31<br>32339 Espelkamp<br>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<br>GmbH (Werk 3)<br>Königsberger Str. 8-10<br>32339 Espelkamp<br>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<br>GmbH (Werk 4)<br>In der Tütenbeke 36<br>32339 Espelkamp<br>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<br>GmbH (Werk 5)<br>Am alten Markt 34<br>32361 Preußisch Oldendorf<br>Germany | Warehouse and logistics  |

