C E R T I F I C A T E

DMSZ Deutsche Managementsystem Zertifizierungsgesellschaft mbH

hereby certifies that the company

RUTHMANN
A **TIME** MANUFACTURING COMPANY

Ruthmann Holdings GmbH
Ruthmannstraße 4
48712 Gescher
Germany

with the units as listed in the annex

for the scope
Development, design, production,sales and service of hydraulic aerial platforms, RUTHMANN-STEIGER® and loading systems

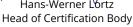has implemented and maintains an

Quality Management System

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

DIN EN ISO 9001:2015

This certificate is valid from 2025-02-20 until 2028-02-19
Certificate Registration No.: QM 00645-Z04152
Griesheim, Germany, 2025-02-20

Hans-Werner Lortz
Head of Certification Body

IAF — MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT

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

**Annex to Certificate Registration No.: QM 00645-Z04152
of the company Ruthmann Holdings GmbH**

Units	Scope
Ruthmann Holdings GmbH; Service-Station Messerschmittstrasse 3 48712 Gescher Germany	Service of Ruthmann-Steiger aerial work platforms and loader systems
Ruthmann Holdings GmbH; Service-Station Sandweg 3 14822 Borkheide Germany	Service of Ruthmann-Steiger aerial work platforms and loader systems
Ruthmann Holdings GmbH; Service-Station Im Neugrund 10 64521 Groß-Gerau Germany	Service of Ruthmann-Steiger aerial work platforms and loader systems
Ruthmann Holdings GmbH; Service-Station Germanenstraße 4 85290 Geisenfeld-Ilmendorf Germany	Service of Ruthmann-Steiger aerial work platforms and loader systems
Ruthmann Holdings GmbH. Service-Station Steinbeisstraße 13 71272 Renningen Germany	Service of Ruthmann-Steiger aerial work platforms and loader systems
Ruthmann Holdings GmbH; Service-Station Glüsinger Straße 68 21217 Seevetal Germany	Service of Ruthmann-Steiger aerial work platforms and loader systems
Ruthmann Holdings GmbH, Service Station Pansastraße 38 04179 Leipzig Germany	Service of Ruthmann-Steiger aerial work platforms and loader systems