



DIN ISO 45001

ZDH-ZERT GMBH CERTIFIES THAT THE ORGANIZATION



THOMAS SCHEFFER HOLDING GMBH
FÜCHTORFERSTR. 60
48336 SASSENBERG

IN THE SCOPE OF

DEVELOPEMNT, CONSTRUCTION DESIGN, MANUFACTURING, ASSEMBLY AND SERVICE WITHIN IN THE SCOPE OF INNOVATIVE CRANE TECHNOLOGY, AUTOMATION TECHNOLOGY, LOAD HANDLING EQUIPMENT, MAGNETIC LIFTING SYSTEMS, TRANSPORT TECHNOLOGY FOR THE HOT DIP GALVANIZING INDUSTRY AND GENERAL STEEL CONSTRUCTION AS WELL AS COMPONENTS FOR CONVEYOR, DRIVE AND RAIL TECHNOLOGY, DEVELOPEMNT, CONSTRUCTION DESIGN, MANUFACTURING, ASSEMBLY AND SERVICE WITHIN IN THE SCOPE OF GENERAL STEEL CONSTRUCTION, WINDOWS, DOORS AND FACADES, SERVICE AND MAINTENANCE OF WINDOWS AND FACADES

AND AT THE SITES ACCORDING TO THE ANNEX

HAS INTRODUCED AND APPLIES AN OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM IN ACCORDANCE WITH THE FOLLOWING STANDARD:

DIN ISO 45001:2018

THE RESPECTIVE VERIFICATION WAS BROUGHT BY AN ASSESSMENT OF THIS ORGANIZATION.

CERTIFICATE VALID UNTIL 11.07.2025
CERTIFICATE REGISTRATION NO.: ASI 0116094
Bonn, 12.07.2022

Dipl.-Ing. Peter Löpp
Head of Certification Body



ANNEX TO CERTIFICATE NO.: ASI 0116094 FROM 12.07.2022

THE ORGANIZATION **THOMAS SCHEFFER HOLDING GMBH** IS CERTIFIED AT FOLLOWING FURTHER SITES:

C/O SCHEFFER KRANTECHNIK GMBH

FÜCHTORFER STR. 60
48336 SASSENBERG

IN THE SCOPE OF:

**DEVELOPEMNT, CONSTRUCTION DESIGN, MANUFACTURING,
ASSEMBLY AND SERVICE WITHIN IN THE SCOPE OF INNOVATIVE
CRANE TECHNOLOGY, AUTOMATION TECHNOLOGY, LOAD HANDLING
EQUIPMENT, MAGNETIC LIFTING SYSTEMS, TRANSPORT
TECHNOLOGY FOR THE HOT DIP GALVANIZING INDUSTRY AND
GENERAL STEEL CONSTRUCTION**

C/O SCHEFFER METALLBAUTECHNIK GMBH

FÜCHTORFER STR. 60
48336 SASSENBERG

IN THE SCOPE OF:

**DEVELOPEMNT, CONSTRUCTION DESIGN, MANUFACTURING,
ASSEMBLY AND SERVICE WITHIN IN THE SCOPE OF GENERAL STEEL
CONSTRUCTION, WINDOWS, DOORS AND FACADES, SERVICE AND
MAINTENANCE OF WINDOWS AND FACADES**

C/O SHB HEBEZEUGBAU GMBH

STR. DER FREIHEIT 1
07318 SAALFELD (SAALE)

IN THE SCOPE OF:

**DEVELOPEMNT, CONSTRUCTION DESIGN, MANUFACTURING,
ASSEMBLY AND SERVICE WITHIN IN THE SCOPE OF INNOVATIVE
CRANE TECHNOLOGY, AUTOMATION TECHNOLOGY, LOAD HANDLING
EQUIPMENT, MAGNETIC LIFTING SYSTEMS AS WELL AS
COMPONENTS FOR CONVEYOR, DRIVE AND RAIL TECHNOLOGY**