

Certificate

GZQ GmbH hereby certifies that the company



Eisenlegierungen Handelsgesellschaft mit beschränkter Haftung
Kremerskamp 16, DE-47138 Duisburg

introduced and applies a

management system for safety and health at work

with the locations specified in the appendix
and the global application area mentioned here

trading, processing and recycling of
ferrous- /metal alloys and alloyed scrap
incl. stationary and mobile radioactivity measurement

Proof has been provided by an audit that the requirements of

DIN EN ISO 45001:2023

are fulfilled.

Certificate registration no.: Z-000624-1
Year of first issue by GZQ: 2024

This certificate is valid from 18.11.2024 to 17.11.2027

The appendix is an integral part of the certificate.

Saarbrücken, 18.11.2024


Certification body

to the certificate Z-000624-1 dated 18.11.2024

for the company:

Eisenlegierungen Handelsgesellschaft mit beschränkter Haftung
Kremerskamp 16

DE-47138 Duisburg

The certificate includes the following sites with their respective area of validity:

location 1

- Kremerskamp 16, DE-47138 Duisburg
Eisenlegierungen Handelsgesellschaft mit beschränkter Haftung
area of validity: trading, processing and recycling of ferrous- /metal alloys and alloyed scrap
incl. stationary and mobile radioactivity measurement

location 2

- Magdeburger Straße 58, DE-01067 Dresden
Eisenlegierungen Handelsgesellschaft mit beschränkter Haftung
area of validity: trading, processing and recycling of ferrous- /metal alloys and alloyed scrap
incl. stationary and mobile radioactivity measurement

location 3


- Straße, OrtWindmühlenstraße 32, DE-32423 Minden
Eisenlegierungen Handelsgesellschaft mit beschränkter Haftung
area of validity: trading, processing and recycling of ferrous- /metal alloys and alloyed scrap
incl. stationary and mobile radioactivity measurement

location 4

- Werttstraße 14, DE-76189 Karlsruhe
Eisenlegierungen Handelsgesellschaft mit beschränkter Haftung
area of validity: trading, processing and recycling of ferrous- /metal alloys and alloyed scrap
incl. stationary and mobile radioactivity measurement

This appendix is only valid together with the certificate Z-000624-1 dated 18.11.2024

Saarbrücken: 18.11.2024

Certification body 



GZQ GmbH
Sulzbachtalstraße 131
66125 Saarbrücken
Zertifizierungsstelle

