

SWEDAC Zertifizierungsgesellschaft International GmbH hereby confirms that the owner of this certificate has established and maintains a management system according to the below mentioned standard. This was proven by auditing the company.



STEINERT GmbH

**Widdersdorfer Straße 329 - 331
50933 Köln
Germany**

DIN EN ISO 9001:2015

Scope: Development, manufacturing and sales of magnetic separators, non-ferrous metal separators, sensor-based sorting systems, slit and anodized aluminium strips, electro-technical coils and related components.

SWEDAC Zertifizierungsgesellschaft International GmbH hereby confirms that the owner of this certificate has established and maintains a management system according to the below mentioned standard. This was proven by auditing the company.



STEINERT GmbH

**Widdersdorfer Straße 329-331
50933 Köln
Germany**

DIN EN ISO 50001:2018

The energy management system contains its plants according to enclosure 1 with all energy quantities.

Scope: Development, manufacturing and sales of magnetic separators, non-ferrous metal separators, sensor-based sorting systems, slit and anodized aluminium strips, electro-technical coils and related components.

Annex 1 – Company certificate

STEINERT GmbH

Widdersdorfer Straße 329-331
50933 Cologne
Germany

Registration No. SZI-E-1123-A

Locations:

SZI-E-1123-A

STEINERT GmbH
Widdersdorfer Straße 329 - 331
50933 Cologne
Deutschland

Development, manufacturing and sales of magnetic separators, non-ferrous metal separators, sensor-based sorting systems, slit and anodized aluminium strips, elect technical coils and related components.

SZI-E-1123-A

STEINERT GmbH
Otto-Lilienthal-Str. 13
50259 Pulheim
Deutschland

Development and distribution of magnetic separators, non-ferrous metal separators, sensor-based sorting systems, electro-technical coils and related components.

SZI-E-1123-A

STEINERT GmbH
Bonnstraße 15
50229 Frechen
Deutschland

Manufacturing of magnetic separators, non-ferrous metal separators, sensor-based sorting systems and related components.

This annex dated 2023-06-19 is only valid in combination with the above-mentioned certificate.