

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.

SPRINGTEC

Schrimpf & Schöneberg GmbH & Co. KG

Scheffelstraße 12-14
58636 Iserlohn
Germany

DIN EN ISO 14001:2015

Scope:

Production of pressure, tension and leg springs as well as stamped and wire bending parts

For the certification body

MAIN CERTIFIKATE

Other locations
listed in Annex 1

Registration No.:

SZI-U-1141-A

Validity:

2026-07-18 – 2029-07-17

Date of issue:

2026-07-16

Annex 1 – Company certificate

Schrimpff & Schöneberg GmbH & Co. KG

Scheffelstraße 12-14
58636 Iserlohn
Germany

Registration No. SZI-U-1141-A

Other Locations:

SZI-U-1141-A

Schrimpff & Schöneberg GmbH &
Co. KG
Scheffelstraße 12-14
58636 Iserlohn
Germany

Production of pressure, tension and leg springs as well
as stamped and wire bending parts

SZI-U-1141-1-A

Friedhelm Nüsken GmbH
Gewerbering 34
58579 Schalksmühle
Germany

Manufacture and sale of pressure, tension and leg
springs, snap rings, wire bending parts and
subassemblies

SZI-U-1141-2-A

Springtec Löw GmbH
Gartenstraße 24
69256 Mauer / Heidelberg
Germany

Production of flat springs, precision stamped and
punched bent parts, wire bending parts, subassemblies

This annex dated 2026-07-16 is only valid in combination with the above-mentioned certificate.

Annex 1 – Company certificate

Schrimpff & Schöneberg GmbH & Co. KG

Scheffelstraße 12-14
58636 Iserlohn
Germany

Registration No. SZI-U-1141-A

Other Locations:

SZI-U-1141-3-A

C.W. Hanebeck Söhne GmbH
Kalthofer Feld 11
58640 Iserlohn
Germany

Production and sale of wire and stamped bent parts,
component production

SZI-U-1141-4-A

Springtec
Middermann + Finking GmbH
Brabeckstraße 49
58642 Iserlohn
Germany

Production and sale of pressure, tension and torsion
springs as well as wire bending parts

SZI-U-1141-5-A

Springtec Innology GmbH
Golsberger Str. 10
58579 Schalksmühle
Germany

Production and sale of precision stamped parts,
bendings, progressive die tools and automated joined
assemblies

This annex dated 2026-07-16 is only valid in combination with the above-mentioned certificate.