

Certificate

Standard **ISO 5001:2018**

Certificate Registr. No. **01 407 1401219**

Certificate Holder: **SPINNER GmbH**
Erzgießereistr. 33
80335 München
Germany

including the locations according to annex

Scope: Design, production and sales of passive RF and optical fiber components, manufacturing of precision parts including surface plating

Proof has been furnished by means of an audit that the requirements of ISO 5001:2018 are met.

Validity: The certificate is valid from 2019-12-22 until 2022-12-21.
First certification 2016

2020-01-09



TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Annex to certificate

Standard **ISO 50001:2018**

Certificate Registr. No. **01 407 1401219**

No.	Location	Scope
/01	SPINNER GmbH Erzgießereistr. 33 80335 München Germany	Sales of passive RF and optical fiber components
/02	SPINNER GmbH Aiblinger Str. 30 83620 Feldkirchen-Westerham Germany	Design, production and sales of passive RF and optical fiber components, manufacturing of precision parts including surface plating
/03	SPINNER GmbH Bahnhofstr. 12 01778 Lauenstein Germany	Design and production of passive RF and optical fiber components, manufacturing of precision parts including surface plating
/04	SPINNER Hungária Kft Selyem Utca 2 7100 Szekszárd Hungary	Production and sales of passive RF and optical fiber components, manufacturing of precision parts including surface plating

2020-01-09


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Certificate

Standard **ISO 50001:2018**

Certificate Registr. No. **01 407 1401219/03**

Certificate Holder: **SPINNER GmbH**
Bahnhofstr. 12
01778 Lauenstein
Germany

Scope: Design and production of passive RF and optical fiber components, manufacturing of precision parts including surface plating

Proof has been furnished by means of an audit that the requirements of ISO 50001:2018 are met.

Validity: The certificate is valid in conjunction with the main certificate from 2019-12-21 until 2022-12-20.

2020-01-09



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Certificate

Standard **ISO 50001:2018**

Certificate Registr. No. **01 407 1401219/04**

Certificate Holder: **SPINNER Hungária Kft**
Selyem Utca 2
7100 Szekszárd
Hungary

Scope: Production and sales of passive RF and optical fiber components, manufacturing of precision parts including surface plating

Proof has been furnished by means of an audit that the requirements of ISO 50001:2018 are met.

Validity: The certificate is valid in conjunction with the main certificate from 2019-12-21 until 2022-12-20.

2020-01-09



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Certificate

Standard **ISO 50001:2018**

Certificate Registr. No. **01 407 1401219/02**

Certificate Holder: **SPINNER GmbH**
Aiblinger Str. 30
83620 Feldkirchen-Westerham
Germany

Scope: Design, production and sales of passive RF and optical fiber components, manufacturing of precision parts including surface plating

Proof has been furnished by means of an audit that the requirements of ISO 50001:2018 are met.

Validity: The certificate is valid in conjunction with the main certificate from 2019-12-22 until 2022-12-21.

2020-01-09



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Certificate

Standard **ISO 5001:2018**

Certificate Registr. No. **01 407 1401219/01**

Certificate Holder: **SPINNER GmbH**
Erzgießereistr. 33
80335 München
Germany

Scope: Sales of passive RF and optical fiber components

Proof has been furnished by means of an audit that the requirements of ISO 5001:2018 are met.

Validity: The certificate is valid in conjunction with the main certificate from 2019-12-22 until 2022-12-21.

2020-01-09



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Am Grauen Stein · 51105 Köln