

Certificate

Within a certification audit the organisation



SAMAG Saalfelder Werkzeugmaschinen GmbH

at the location

Hüttenstraße 21, 07318 Saalfeld

and further locations according to the appendix

has proved that an occupational health and safety management system was established and is successfully applied in accordance with the requirements of the standard

BS OHSAS 18001

Issue of July 2007

for the following activity

**Machining of components for powertrain and chassis.
Design, manufacture, sales and services of metal-cutting machine tools; mechanical processing of components in small and medium series and prototypes.
Metal sheet and profile forming.**

This certificate is valid from 31 January 2018 until 30 January 2021.

Berlin, 31 January 2018

Handwritten signature of Prof. Dr.-Ing. Jan Uwe Lieback in blue ink.

Prof. Dr.-Ing. Jan Uwe Lieback
Director

Handwritten signature of Andreas Lemke in blue ink.

Andreas Lemke
Head of Certification Office



No. S-17-23456-EN

The scope of the certificate No. S-17-23456EN-EN for the organization

SAMAG Saalfelder Werkzeugmaschinen GmbH

covers the following locations:

No.	Location	Address	Scope
1	SAMAG Saalfelder Werkzeugmaschinen GmbH	Hüttenstraße 21 07318 Saalfeld	Mechanical engineering: Design and manufacture of machines and facilities for the machining processing of metallic materials, manufacturing of machinery components, assembly and service. Series automotive production: manufacturing of components in medium and large production series in the area of powertrain and chassis, primarily for cars, machining (broaching, drilling, milling, grinding) and non-machining (hardening, washing) technologies for interlinked, highly automated systems.
2	SAMAG Truck Components GmbH	Industrie- und Gewerbegebiet 8 07426 Königssee-Rottenbach	Processing of sheet metal parts, pipes and profiles with the functions of cutting, punching, forming, joining, coating and assembly.
3	AGA Zerspanungstechnik Gera GmbH	Hermsdorf 31a 07554 Gera	Machining of precision parts by turning, milling and broaching on universal machine tools and on linked automated systems.

Berlin, 31 January 2018



Andreas Lemke
Head of Certification Office

Certificate

Within a certification audit the organisation



SAMAG Saalfelder Werkzeugmaschinen GmbH

at the location

Hüttenstraße 21, 07318 Saalfeld

has proved that an occupational health and safety management system was established and is successfully applied in accordance with the requirements of the standard

BS OHSAS 18001

Issue of July 2007

for the following activity

Mechanical engineering: Design and manufacture of machines and facilities for the machining processing of metallic materials, manufacturing of machinery components, assembly and service.

Series automotive production: manufacturing of components in medium and large production series in the area of powertrain and chassis, primarily for cars, machining (broaching, drilling, milling, grinding) and non-machining (hardening, washing) technologies for interlinked, highly automated systems.

This certificate is valid only in combination with the main certificate No. S-17-23456-EN dated 31 January 2018 and is valid until 30 January 2021.

Berlin, 31 January 2018

Handwritten signature of Prof. Dr.-Ing. Jan Uwe Lieback in blue ink.

Prof. Dr.-Ing. Jan Uwe Lieback
Director

Handwritten signature of Andreas Lemke in blue ink.

Andreas Lemke
Head of Certification Office



No. S-17-23456EN-EN/1

Certificate

Within a certification audit the organisation



SAMAG Truck Components GmbH

at the location

Industrie- und Gewerbegebiet 8, 07426 Königssee-Rottenbach

has proved that an occupational health and safety management system was established and is successfully applied in accordance with the requirements of the standard

BS OHSAS 18001

Issue of July 2007

for the following activity

Processing of sheet metal parts, pipes and profiles with the functions of cutting, punching, forming, joining, coating and assembly.

This certificate is valid only in combination with the main certificate No. S-17-23456-EN dated 31 January 2018 and is valid until 30 January 2021.

Berlin, 31 January 2018

Handwritten signature of Prof. Dr.-Ing. Jan Uwe Lieback in blue ink.

Prof. Dr.-Ing. Jan Uwe Lieback
Director

Handwritten signature of Andreas Lemke in blue ink.

Andreas Lemke
Head of Certification Office



No. S-17-23456EN-EN/2

Certificate

Within a certification audit the organisation



AGA Zerspanungstechnik Gera GmbH

at the location

Hermsdorf 31a, 07554 Gera

has proved that an occupational health and safety management system was established and is successfully applied in accordance with the requirements of the standard

BS OHSAS 18001

Issue of July 2007

for the following activity

Machining of precision parts by turning, milling and broaching on universal machine tools and on linked automated systems.

This certificate is valid only in combination with the main certificate No. S-17-23456-EN dated 31 January 2018 and is valid 30 January 2021

Berlin, 31 January 2018

Handwritten signature of Prof. Dr.-Ing. Jan Uwe Lieback in blue ink.

Prof. Dr.-Ing. Jan Uwe Lieback
Director

Handwritten signature of Andreas Lemke in blue ink.

Andreas Lemke
Head of Certification Office



No. S-17-23456EN-EN/3