



Management Service

CERTIFICATE

The Certification Body
of TÜV SÜD Management Service GmbH

certifies that

BENTELER Automobiltechnik Eisenach GmbH
Adam-Opel-Straße 99
99817 Eisenach
Germany

has established and applies
a Quality Management System for

**Design and Production of
stamped, press and deep drawn parts, body parts, weld parts.
Joining using adhesive bonding, punch riveting and clinching.**
(with Product Design as per Chapter 8.3).

An audit was performed and has furnished proof
that the requirements according to

IATF 16949
First Edition 2016-10-01

are fulfilled.

Issue date: **2021-04-07**

Expiry date: **2024-04-06**

Certificate Registration No.: **12 111 35466/08 TMS**

IATF Certificate No.: **0394053** / IATF USI: **6XWMMT**

Part of the certificate is an appendix.

Head of Certification Body
Munich, 2023-04-19





Management Service

**Appendix of Certificate Registration No.:
12 111 35466/08 TMS
IATF Certificate No.: 0394053**

BENTELER Automobiltechnik Eisenach GmbH
Adam-Opel-Straße 99
99817 Eisenach
Germany

The site is supported by the following remote locations:

Address	Supporting functions
BENTELER Automobiltechnik GmbH An der Talle 27 - 31 33102 Paderborn Germany (IATF USI: GWWWEM)	Aftersales, Continuous improvement, Contract review, Facilities management, Finance, Human resources, Internal audit management, Laboratory, Logistics, Management review, Marketing, Policy making, Process design, Product design, Production equipment development, Purchasing, Quality system management, Sales, Strategic planning, Supplier management, Testing, Training, Warranty management
BENTELER Business Services GmbH Marienloher Straße 19 33104 Paderborn Germany	Information technologies
BENTELER Automobiltechnik GmbH Carl-von-Linde-Straße. 38 85716 Unterschleißheim Germany	Product design, Sales
BENTELER ČR s.r.o. Školní 713 463 31 Chrastava Czech Republic (IATF USI: 6YW96F)	Logistics, Management review, Strategic planning
BENTELER ČR s.r.o. Belgická 4777 466 05 Jablonec nad Nisou Czech Republic (IATF USI: GYW6P6)	Product design

Head of Certification Body
Munich, 2023-04-19

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