



**BUREAU
VERITAS**

Certificate

awarded to

Eissmann Automotive Deutschland GmbH

Münsinger Str. 150
72574 Bad Urach, Germany

Bureau Veritas Certification certifies that the Management System of the above organisation has been assessed and found to be in accordance with the requirements of the standards detailed below.

Standard

DIN ISO 45001:2018

Scope of application

Development and production of interior components for the automotive industry

Certification cycle start date: **30. June 2023**

Subject to the continual satisfactory operation of the organisation's Management System,

this certificate expires on: **14. June 2026**

Bureau Veritas Original certification date: **16. June 2020**

Certificate n° : **DE013547/1-1**

Rev.-Date: **03. July 2023**

Certification Manager (M. Beau)



Page: 1 of 5

Certification body address: Bureau Veritas Certification Germany GmbH, Veritaskai 1, 21079 Hamburg

To check this certificate validity you may contact Bureau Veritas Certification. Further clarifications regarding the scope of this certificate and the applicability of the Management Systems requirements may be obtained by consulting the organisation.





**BUREAU
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Annex to the Certificate N° DE013547/1-1

awarded to

Eissmann Automotive Deutschland GmbH

Münsinger Str. 150
72574 Bad Urach, Germany

Bureau Veritas Certification has issued this annex to the
Management Certificate of the above mentioned company.

Standard

DIN ISO 45001:2018

Site	Scope of application
Eissmann Automotive Deutschland GmbH Münsinger Str. 150 72574 Bad Urach, Germany	Development of interior components for the automotive industry
Eissmann Automotive Dagro GmbH An der Silbergrube 2 07551 Gera, Germany	Production of interior components for the automotive industry
Eissmann Automotive KTSN GmbH Fabrikstr. 2, 01796 Pirna, Germany	Development and production of interior components for the automotive industry

Rev.-Date: **03. July 2023**

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Certificate n° : **DE013547/1-1**

Valid until: **14. June 2026**



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Standard

DIN ISO 45001:2018

Site	Scope of application
Eissmann Automotive Česká republika s.r.o. 56 Vysočany, 34802 Bor, Czech Republic with the manufacturing site extension Eissmann Automotive Česká republika s.r.o. Strazka 649- 34802 Bor, Czech Republic	Production of interior components for the automotive industry
Eissmann Automotive Hungaria Kft. Bottyán J. u. 8/a., 4400 Nyíregyháza, Hungary	Production of interior components for the automotive industry
Eissmann Automotive Slovensko s.r.o. 880/1 Lesná, 90851 Holič, Slovakia	Production of interior components for the automotive industry

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Standard

DIN ISO 45001:2018

Site	Scope of application
Eissmann SMP Automotive Interieur Slovensko s.r.o. 880/1 Lesná, 90851 Holič, Slovakia	Production of interior components for the automotive industry
Eissmann Automotive de México, S.A. de C.V. Reforma Sur No. 27 Nave 1, 90796 Papalotla de Xicoténcatl (Panzacola), Mexico	Production of interior components for the automotive industry
Eissmann Automotive Pell City LLC 151 Briley Way, 35125 Pell City, USA	Production of interior components for the automotive industry

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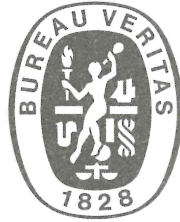
Valid until: **14. June 2026**



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Standard

DIN ISO 45001:2018

Site	Scope of application
Eissmann Automotive Port Huron, LLC 2440 20th St, 48060 Port Huron, USA	Production of interior components for the automotive industry
Eissmann Automotive Detroit Development, LLC 5700 Crooks Rd Ste 300, 48098 Troy, USA	Development of interior components for the automotive industry

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