

BUREAU VERITAS
Certification



Certificate

awarded to



SUMIDA Europe GmbH

Kerschensteinerstraße 21
92318 Neumarkt, 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 EN ISO 14001:2015

Scope of application

Design, development, manufacturing and sales of plastic, magnetic, inductive components and modules, electronic assemblies and configured systems, as well as flexible connection systems

Certification cycle start date: **16. June 2018**

Subject to the continual satisfactory operation of the organisation's Management System, this certificate expires on: **15. June 2021**

Certificate n° : **DE008805-1**

Date: **15. June 2018**



Certification Manager (Monica Beau)



Page: 1 of 3

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

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Annex to the Certificate N° DE008805-1

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SUMIDA Europe GmbH

Kerschensteinerstraße 21
92318 Neumarkt, Germany

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

Standard

DIN EN ISO 14001:2015

Site	Scope of application
SUMIDA Europe GmbH Kerschensteinerstraße 21 92318 Neumarkt, Germany	Design, development, manufacturing and sales of plastic, magnetic, inductive components and modules, electronic assemblies and configured systems, as well as flexible connection systems
SUMIDA Components & Modules GmbH Dr. Hans-Vogt-Platz 1 94130 Obernzell, Germany	Design, development, manufacturing and sales of plastic, magnetic and inductive components and modules
vogtronics GmbH Dr. Hans-Vogt-Platz 1 94130 Obernzell, Germany	Design, development and sales of plastic and inductive components, modules and electronic assemblies
SUMIDA Romania S.R.L. Str. Corneliu Coposu, Nr. 1A 305400 Jimbolia – Romania	Design, development and manufacturing of plastic, magnetic and inductive components, modules and electronic assemblies

Date: **15. June 2018**

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Standard

DIN EN ISO 14001:2015

Site	Scope of application
SUMIDA Slovenija d.o.o. Blejska Dobrava 124 4273 Blejska Dobrava– Slovenia	Design, development and manufacturing of plastic, magnetic and inductive components and modules
SUMIDA Components de Mexico S.A. de CV Av. Juan Gil Preciado 1844, Col. Los Robles 45203 Zapopan, Jalisco – Mexico	Design, development and manufacturing of plastic and inductive components, modules and electronic assemblies
SUMIDA flexible connections GmbH Agathe-Zeis-Str. 5 01454 Radeberg, Germany	Design, development and manufacturing and sales of electronic assemblies and flexible connection
SUMIDA Components GmbH Kerschensteinerstr. 21 92318 Neumarkt, Germany	Design, development, manufacturing and sales of inductive components
SUMIDA Lehesten GmbH Georgstr. 8 07349 Lehesten, Germany	Design, development and manufacturing and sales of electronic assemblies and configured systems

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