

Certificate

awarded to



HENSOLDT Sensors GmbH

Willy-Messerschmitt-Str. 1 82024 Taufkirchen, 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, production, integration, maintenance, in Service support (incl.training) and sales for aviation, defence and security deliverables (products and solutions) as well as associated services plus central entities.

Certification cycle start date: 15. September 2018

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

this certificate expires on: 14. September 2021

Certificate n°: **DE007712-2**

Date: 10. July 2018

Manager (M. Beau)

Page: 1 of 3



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



Annex to the Certificate No DE007712-2

awarded to



HENSOLDT Sensors GmbH

Willy-Messerschmitt-Str. 1 82024 Taufkirchen, 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
HENSOLDT Sensors GmbH Willy-Messerschmitt-Str. 1 82024 Taufkirchen, Germany	Design, development, production, integration, maintenance, in Service support (incl.training) and sales for aviation, defence and security deliverables (products and solutions) as well as associated services plus central entities.
HENSOLDT Sensors GmbH Robert Bosch Straße 82024 Taufkirchen, Germany	Design, development, production, integration, maintenance, in Service support (incl.training) and sales for aviation, defence and security deliverables (products and solutions) as well as associated services plus central entities.
HENSOLDT Sensors GmbH Claude-Dronier-Straße 88090 Immenstaad, Germany	Design, development, production, integration, maintenance, in Service support (incl.training) and sales for aviation, defence and security deliverables (products and solutions) as well as associated services plus central entities.

Date: 10. July 2018

Page: 2 of 3

Certificate n°: DE007712-2

Valid until: 14. September 2021

Certification body address: Bureau Veritas Certification Germany Gmbl·1, Veritaskai 1, 21079 l·lamburg

DAKKS

Deutsche
Akkreditierungsstelle
D-ZM-16024-01-00

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.



Annex to the Certificate No DE007712-2

awarded to



HENSOLDT Sensors GmbH

Willy-Messerschmitt-Str. 1 82024 Taufkirchen, 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
HENSOLDT Sensors GmbH Wörthstraße 85 89077 Ulm, Germany	Design, development, production,
	integration, maintenance, in Service
	support (incl.training) and sales for
	aviation, defence and
	security deliverables (products and
	solutions) as well as associated
	services plus central entities.
HENSOLDT Sensors GmbH	Design, development, production,
	integration, maintenance, in Service
	support (incl.training) and sales for
Bunsenstraße 4	aviation, defence and
24145 Kiel, Germany	security deliverables (products and
	solutions) as well as associated
	services plus central entities.

Date: 10. July 2018

Page: 3 of 3

Certificate n°: **DE007712-2**

Valid until: 14. September 2021

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

DAKKS

Deutsche
Akkreditierungsstelle
D-ZM-16024-01-00

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.