



UK Declaration of Conformity

Ident-No. : 9368190

The undersigned, representing the following manufacturer

SICK AG

Erwin-Sick-Straße 1
79183 Waldkirch
Germany

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herewith declares that this declaration of conformity is issued under the sole responsibility of the manufacturer.

The product

Type:	S300, S300mini
Product description:	Safety Laser Scanner

of this declaration is in conformity with the provisions of the following relevant UK Statutory Instruments (including all applicable amendments), and the respective standards and/or technical specifications have been used as a basis.

Waldkirch, 2022-11-17

ppa. Dr. Walter Reithofer
Senior Vice President R&D
Industrial Safety

ppa. Birgit Knobloch
Senior Vice President Operations
Industrial Safety Systems

Relevant UK Statutory Instruments and designated standards

UK Statutory Instruments and designated standards	Document-ID	Issued	SICK-ID-No.	Change notification
ELECTROMAGNETIC COMPATIBILITY REGULATIONS 2016	UK S.I. 2016/1091	2016-10-01	8606533	
SUPPLY OF MACHINERY (SAFETY) REGULATIONS 2008	UK S.I. 2008/1597	2008-11-01	8606539	
THE RESTRICTION OF THE USE OF CERTAIN HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT REGULATIONS 2012	UK S.I. 2012/3032	2012-12-01	8606541	
EMC, IMMUNITY FOR INDUSTRIAL ENVIRONMENTS	EN 61000-6-2	2005-08-01	8605737	
EMC, EMISSION INDUSTRIAL ENVIRONMENTS	EN 61000-6-4	2007-01-01	8605870	
EMC, EMISSION INDUSTRIAL ENVIRONMENTS	EN 61000-6-4/A1	2011-02-01	8606052	
TECHNICAL DOCUM. HAZARDOUS SUBSTANCES	EN IEC 63000	2018-12-01	8606483	
SAFETY-RELATED PARTS OF CONTROL SYSTEMS	EN ISO 13849-1	2015-12-01	8606228	
SAFETY OF MACHINERY, ELECTRICAL EQUIPMEN	EN 60204-1	2018-09-01	8606416	

As of 2024-06-09

Standards of the type-examination certificate (CERT)

Standards and technical specifications used	Document-ID	Issued	SICK-ID-No.	Change notification
FUNCTIONAL SAFETY OF ELECTRICAL SYSTEMS	IEC 61508-1	2010-04-01	8605992	
FUNCTIONAL SAFETY REQUIREMENTS	IEC 61508-2	2010-04-01	8605993	
FUNCTIONAL SAFETY SOFTWARE REQUIREMENTS	IEC 61508-3	2010-04-01	8605994	
FUNCTIONAL SAFETY DEFINITIONS, ABBREVIATED	IEC 61508-4	2010-04-01	8605995	
FUNCTIONAL SAFETY SAFETY INTEGRITY LEVEL	IEC 61508-5	2010-04-01	8605996	
FUNCTIONAL SAFETY OVERVIEW	IEC 61508-7	2010-04-01	8605997	
FUNCTIONAL SAFETY GUIDELINES	IEC 61508-6	2010-04-01	8605998	
ELECTRO-SENSITIVE PROTECTIVE EQUIPMENT	EN IEC 61496-3	2019-02-01	8606390	
ELECTRO-SENSITIVE PROTECTIVE EQUIPMENT	EN IEC 61496-1	2020-09-01	8606576	
FUNCTIONAL SAFETY, CONTROL SYSTEMS	IEC 62061	2021-03-01	8606577	

as of 2024-06-09



EC Declaration of conformity

Ident-No. : 9261739 / ZB80

Notified body within the meaning of the Machine Directive

Adress: TÜV Rheinland Industrie Service GmbH
Am Grauen Stein
D-51105 Köln

No. of notified body: NB0035

engaged for EC type-examination

01/205/5217.02/22 dated 2022-02-15

The person(s) authorized to complete the technical file in accordance with the requirement of the Machine Directive are the signing person(s) on the cover page.

List of Devices (count: 25)

SICK-ID-No.	Device-type
1026820	S30B-2011BA
1026821	S30B-2011CA
1026822	S30B-2011DA
1050193	S30B-2011GB
1050932	S32B-2011BA
1051884	S32B-2011EA
1056427	S30B-3011BA
1056428	S30B-3011CA
1056429	S30B-3011DA
1056430	S32B-3011BA
1056431	S32B-3011EA
1057641	S30B-3011GB
1058000	S32B-0011BA
2032807	SX0B-A0000G
2032856	SX0B-A0000J
2032857	SX0B-B1105J S300
2032858	SX0B-B1110J S300
2032859	SX0B-B1105G
2032860	SX0B-B1110G
2032861	SX0B-B1120G
2034264	SX0B-B1505G S300
2034265	SX0B-B1510G S300
2047875	SX0B-B1114G
2085804	SX0B-B1510B
2123705	SX0B-B1510GS0X

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