



UK Declaration of Conformity

Ident-No. : 9348417

The undersigned, representing the following manufacturer

SICK AG

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79183 Waldkirch
Germany

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herewith declares

- (i) that this declaration of conformity is issued under the sole responsibility of the manufacturer.
- (ii) the product

Type:	UE410-MU/-XU/-8DI/-xRO/-GU/-SD
Product description:	Safety Controller

of this declaration is in conformity with the provisions of the following relevant UK Statutory Instruments (including all applicable amendments), and

- (iii) the respective standards and/or technical specifications have been used as a basis for this declaration of conformity.

Waldkirch, 2022-09-02

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	
ELECTRICAL EQUIPMENT FOR FURNACES	EN 50156-1	2015-07-01	8606299	
ELECTRICAL EQUIPMENT FOR FURNACES	EN 50156-2	2015-07-01	8606325	
EMC, IMMUNITY FOR INDUSTRIAL ENVIRONMENTS	EN 61000-6-2	2005-08-01	8605737	
EMC, IMMUNITY FOR INDUSTRIAL ENVIRONMENTS	EN 61000-6-2/AC	2005-09-01	8606200	
EMC, EMISSION INDUSTRIAL ENVIRONMENTS	EN 61000-6-4	2007-01-01	8605870	
EMC, RADIO DISTURBANCES ISM DEVICES	EN 55011	2016-04-01	8606313	
EMC, RADIO DISTURBANCES ISM DEVICES	EN 55011/A1	2017-04-01	8606465	
EMC, RADIO DISTURBANCES ISM DEVICES	EN 55011/A11	2020-03-01	8606550	
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 OF MACHINERY - EMERGENCY STOP	EN ISO 13850	2015-11-01	8606256	
SAFETY-RELATED PARTS OF CONTROL SYSTEMS	EN ISO 13849-1	2015-12-01	8606228	
FUNCTIONAL SAFETY, CONTROL SYSTEMS	EN IEC 62061	2021-07-01	8606613	
SAFETY MACHINERY, TWO-HAND CONTROL	EN ISO 13851	2019-04-01	8606565	

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	EN 61508-1	2010-05-01	8606006	
FUNCTIONAL SAFETY, REQUIREMENTS	EN 61508-2	2010-05-01	8606007	
FUNCTIONAL SAFETY, SOFTWARE REQUIREMENTS	EN 61508-3	2010-05-01	8606008	
FUNCTIONAL SAFETY, DEFINITIONS, ABBREVIAT.	EN 61508-4	2010-05-01	8606009	

as of 2024-06-09

Approved body within the meaning of the Supply of Machinery (Safety) Regulations 2008

Address of approved body	TÜV SÜD BABT Octagon House, Concorde Way Segensworth North, Fareham Hampshire, PO15 5RL United Kingdom
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No. of approved body: 0168

engaged for UK Type-examination

UK-MAC000079 i01 dated 2022-08-22

The person(s) authorised to compile the technical file in accordance with the requirement of the Supply of Machinery (Safety) Regulations 2008 are the signatories on the cover pages.

List of Devices (count: 34)

SICK-ID-No.	Device-type
1072177	UE410-GU3
1088689	UE410-SD400
1089540	UE410-SD300
1090480	UE410-MU4T0S02
1094339	UE410-GU4
1104985	UE410-MU3T5S03
1118380	UE410-2R0401
6026136	UE410-MU3T5
6026137	UE410-MU3T50
6026138	UE410-MU3T300
6026139	UE410-8DI3
6026143	UE410-4R03
6026144	UE410-2R03
6032470	UE410-XU3T5
6032471	UE410-XU3T50
6032472	UE410-XU3T300
6032669	UE410-MU4T5
6032670	UE410-MU4T50
6032671	UE410-MU4T300
6032672	UE410-XU4T5
6032673	UE410-XU4T50
6032674	UE410-XU4T300
6032675	UE410-8DI4
6032676	UE410-4R04
6032677	UE410-2R04
6035242	UE410-MU3T0
6035243	UE410-MU4T0
6035244	UE410-XU3T0
6035245	UE410-XU4T0
6035723	UE410-2R043
6035724	UE410-4R043
6036935	UE410-4R04002
6051101	UE410-MU300S01
6053182	UE410-4R0401

As of 2024-06-09