



UK Declaration of Conformity

Ident-No. : 9362936

The undersigned, representing the following manufacturer

SICK AG

Erwin-Sick-Straße 1
79183 Waldkirch
Germany

www.sick.com

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

The product

Type:	MPS-...T*
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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, 2022-06-01

i.V. Dr. Olaf Machul
Head of R&D
Business Unit Sensors & Connectivity
GBC Presence Detection

i.V. Giovanni Tricomi
Head of Operations | Business Unit
Registration Sensors & Light Grids |
Sensors & Connectivity

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	
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	
LVSCG - PROXIMITY SWITCHES	EN IEC 60947-5-2	2020-03-01	8606545	
TECHNICAL DOCUM. HAZARDOUS SUBSTANCES	EN IEC 63000	2018-12-01	8606483	

As of 2024-06-16

List of Devices (count: 101)

SICK-ID-No.	Device-type
1045666	MPS-032TSTP0
1045667	MPS-032TSTU0
1045668	MPS-064TSTP0
1045669	MPS-064TSTU0
1045670	MPS-096TSTP0
1045671	MPS-096TSTU0
1045672	MPS-128TSTP0
1045673	MPS-128TSTU0
1047550	MPS-032THTP0F17
1047551	MPS-064THTP0F17
1047552	MPS-096THTP0F17
1047553	MPS-128THTP0F17
1047728	MPS-192TSTP0
1048205	MPS-064TSTP0S01
1048206	MPS-128TSTP0S01
1050551	MPS-256TSTP0
1050685	MPS-160TSTP0
1050686	MPS-224TSTP0
1050738	MPS-192TSTU0
1050739	MPS-256TSTU0
1050740	MPS-160TSTU0
1050741	MPS-224TSTU0
1050918	MPS-032TSNU0
1050919	MPS-064TSNU0
1050920	MPS-096TSNU0
1050921	MPS-128TSNU0
1050922	MPS-160TSNU0
1050923	MPS-192TSNU0
1050924	MPS-224TSNU0
1050925	MPS-256TSNU0
1051976	MPS-160THTP0F17
1053835	MPS-032TSNP0
1053836	MPS-064TSNP0
1053837	MPS-096TSNP0
1053838	MPS-128TSNP0
1053839	MPS-160TSNP0
1053840	MPS-192TSNP0
1053841	MPS-224TSNP0
1053842	MPS-256TSNP0
1054047	MPS-032THTP0S02
1054048	MPS-064THTP0S02

SICK-ID-No.	Device-type
1054049	MPS-096THTP0S02
1054050	MPS-128THTP0S02
1054862	MPS-032THTP0
1059862	MPS-064TSNP0S03
1062506	MPS-032TLTQ0
1062507	MPS-064TLTQ0
1062508	MPS-096TLTQ0
1062518	MPS-128TLTQ0
1062519	MPS-192TLTQ0
1062520	MPS-256TLTQ0
1062521	MPS-160TLTQ0
1062522	MPS-224TLTQ0
1066719	MPS-128TSNQ0
1067682	MPS-032TSTP0F23
1067683	MPS-064TSTP0F23
1067684	MPS-096TSTP0F23
1067685	MPS-128TSTP0F23
1067686	MPS-160TSTP0F23
1067687	MPS-192TSTP0F23
1067688	MPS-224TSTP0F23
1067689	MPS-256TSTP0F23
1072897	MPS-032THNP0
1073318	MPS-032TSNQDS04
1087397	MPS-032TLTQ0F17
1087399	MPS-064TLTQ0F17
1090231	MPS-128TLTQ0F17
1090232	MPS-192TLTQ0F17
1090233	MPS-256TLTQ0F17
1091957	MPS-032TSTR0F17
1091958	MPS-064TSTR0F17
1091959	MPS-128TSTR0F17
1091960	MPS-192TSTR0F17
1091961	MPS-256TSTR0F17
1092678	MPS-128TSNUD
1096340	MPS-032TSTQD
1096341	MPS-064TSTQD
1096342	MPS-096TSTQD
1096343	MPS-128TSTQD
1097751	MPS-032TSTQDS06
1097992	MPS-096TSTRDS04
1098033	MPS-096TSTRDS05
1099501	MPS-128TSTRDS04
1100027	MPS-160TSNPDP01

SICK-ID-No.	Device-type
1100028	MPS-128TSNPDP02
1100066	MPS-032TSNPDP03
1100070	MPS-064TSNPDP04
1100071	MPS-096TSNPDP05
1111946	MPS-064THTP0S06
1119767	MPS-032TSTUB
1120769	MPS-064TSNP0S07
1120770	MPS-128TSNP0S06
1123441	MPS-032TLTQ0F59
1123444	MPS-064TLTQ0F59
1123445	MPS-096TLTQ0F59
1123446	MPS-128TLTQ0F59
1123447	MPS-160TLTQ0F59
1123448	MPS-192TLTQ0F59
1123449	MPS-224TLTQ0F59
1123450	MPS-256TLTQ0F59
1138241	MPS-064TSTUDS09

As of 2024-06-16