

UK Declaration of Conformity (sDoc)

We:

supplier's name

Schildknecht AG

Address

**Haugweg 26
71711 Murr
Germany**

declare under our sole responsibility that the product(s)

Name, type or model, ordernumber

DATAEAGLE CLASSIC Series

Name	Ordernumber
DATAEAGLE Classic DE1710	11154
DATAEAGLE Classic DE2710	11157
DATAEAGLE Classic DE3712A M	11155
DATAEAGLE Classic DE3712A S	11156
DATAEAGLE Classic DE3713A M	11152
DATAEAGLE Classic DE3713A S	11153
DATAEAGLE Classic DE3715A M	11150
DATAEAGLE Classic DE3715A S	11151



Name, type or model, ordernumber

DATAEAGLE COMPACT 4000 Series

Name	Ordernumber
DATAEAGLE Compact DEC4333	11144
DATAEAGLE Compact DEC4710	11175
DATAEAGLE Compact DEC4712	11174
DATAEAGLE Compact DEC4713	11171
DATAEAGLE Compact DEC4715	11170
DATAEAGLE Compact DEC473x	15475



Name, type or model, ordernumber

DATAEAGLE COMPACT 1000/2000/3000/6000 Series

Name	Ordernumber
DATAEAGLE Compact DEC1330	11140
DATAEAGLE Compact DEC1710	11167
DATAEAGLE Compact DEC2330	11141
DATAEAGLE Compact DEC2710	11176
DATAEAGLE Compact DEC3333A M	11142
DATAEAGLE Compact DEC3333A S	11143
DATAEAGLE Compact DEC3712A M	11168
DATAEAGLE Compact DEC3712A S	11169
DATAEAGLE Compact DEC3713A M	11164
DATAEAGLE Compact DEC3713A S	11165
DATAEAGLE Compact DEC3713A M MPI	11197
DATAEAGLE Compact DEC3713A S MPI	11198
DATAEAGLE Compact DEC3715A M	11160
DATAEAGLE Compact DEC3715A S	11161
DATAEAGLE Compact DEC3715A M MPI	11162
DATAEAGLE Compact DEC3715A S MPI	11163
DATAEAGLE Compact DEC373x	15375
DATAEAGLE Compact DEC6330	11145
DATAEAGLE Compact DEC6710	11166
DATAEAGLE Compact DEC6730	11268



Name, type or model, ordernumber

DATAEAGLE X-treme 1000/3000/6000 Series

Name	Ordernumber
DATAEAGLE X-treme DEX1710	11328
DATAEAGLE X-treme DEX3333A M	11370
DATAEAGLE X-treme DEX3333A S	11371
DATAEAGLE X-treme DEX3712A M	11326
DATAEAGLE X-treme DEX3712A S	11327
DATAEAGLE X-treme DEX3713A M	11324
DATAEAGLE X-treme DEX3713A S	11325
DATAEAGLE X-treme DEX3715A M	11320
DATAEAGLE X-treme DEX3715A S	11321
DATAEAGLE X-treme DEX3715A M MPI	11322
DATAEAGLE X-treme DEX3715A S MPI	11323
DATAEAGLE X-treme DEX373x	15376
DATAEAGLE X-treme DEX6330	11373
DATAEAGLE X-treme DEX6710	11361
DATAEAGLE X-treme DEX6730	11278



Name, type or model, ordernumber

DATAEAGLE X-treme 4000 Series

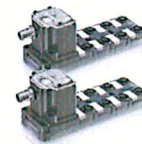
Name	Ordernumber
DATAEAGLE X-treme DEX4333	11372
DATAEAGLE X-treme DEX4710	11423
DATAEAGLE X-treme DEX4712	11422
DATAEAGLE X-treme DEX4713	11421
DATAEAGLE X-treme DEX4715	11420
DATAEAGLE X-treme DEX473x	15476



Name, type or model, ordernumber

DATAEAGLE X-treme IO

Name	Ordernumber
DATAEAGLE X-treme IO 2730 4DI	12107
DATAEAGLE X-treme IO 2730 4DO	12108
DATAEAGLE X-treme IO 2730 4AI 4AO 0-10V	12104
DATAEAGLE X-treme IO 2730 4AI 4AO 4-20mA	12103
DATAEAGLE X-treme IO 2730 4DI 4DO	12102
DATAEAGLE X-treme IO 2730 8 DI Counter	12111
DATAEAGLE X-treme IO 2730 8AI 0-10V	12106
DATAEAGLE X-treme IO 2730 8AI 4-20mA	12105
DATAEAGLE X-treme IO 2730 8DI	12100
DATAEAGLE X-treme IO 2730 8DO	12101
DATAEAGLE Set X-treme IO 8DI 8DO	12200
DATAEAGLE Set X-treme IO 4DI 4DO 4Di 4DO	12201
DATAEAGLE Set X-treme IO 4AI 4AO 4AO 4AI	12202
DATAEAGLE Set X-treme IO 2730 4AI 4AO	12203
DATAEAGLE Set X-treme IO 2730 4DI 4DO	12204



Name, type or model, ordernumber

DATAEAGLE COMPACT 2730 Series

Name	Ordernumber
DATAEAGLE Compact DEC2730	11179



With Accessories

Name	Ordernumber
Antenna 2.4 GHz 2,5 dB	10926, 10926_OD
Antenna 2.4 GHz IP68	11126, 11126_OD
Antenna 2.4 GHz 8dB	10249
Antenna 2.4 GHz 8dB CP RH	10774
Antenna 2.4 GHz 8dB CP LH	10868
Antenna 2.4 GHz 4dB	10361
Antenna 2.4 GHz 90°	10248
Antenna 2.4 GHz 6dB	10925
Antenna splitter 2 way SMA	10297
Antenna splitter 3 way SMA	10946

complies with the requirements of the following directive(s):

Radio Equipment Regulations 2017

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

The compliance of the above products with the essential requirements of this directive(s) was proved by the application of the following harmonized standards:

<i>Harmonized standard</i>	<i>Radio Equipment Regulations 2017</i>
IEC62368-1 (ed. 2)	Health and safety of the user
EN 301 489-1 V2.1.1: 2016-11 EN 301 489-17 V3.1.1: 2016-11 EN 61000-4-2: 2009 EN 61000-4-3: 2006 +A1: 2008 +A2: 2010 EN 61000-4-4: 2012 EN 61000-4-5: 2015-03 EN 61000-4-6: 2014-08 EN 61000-6-2: 2005 EN 61000-6-3: 2007 +A1:2011 EN 55022: 2010	Electromagnetic Compatibility
EN 300 328 V2.2.2: 2019-07 EN 300 220 V3.1.1: 2017	Effective use of spectrum allocated

The last two digits of the year in which the UKCA marking was affixed: 22



Place of issue

28.10.22

Date of issue



CEO