

Annex EMC

for UK Declaration of Conformity

System SLIO LV / 02.2022

Product Family: System SLIO LV

Conform

ity of the designated products with the Electromagnetic Compatibility Regulations 2016 No. 1091 is demonstrated by adherence to the following standards:

Designated Standards:

Reference number	Clause	date of issue
EN 61131-2	8 & 9	2007
EN 61000-6-2		2005 + AC:2005
EN 61000-6-4		2007 + A1:2011

The System SLIO LV product family to which the UKCA marking applies with respect to 2016 No. 1091 consists of the following components:

Digital Output Modules

022-1HB10	SM 022, DO 2xDC 30V/AC 230V 3A Relais
022-1HD10	SM 022, DO 4xDC 30V/AC 230V 1A8 Relais

Analogue Input Modules

031-1PA00	SM 031, AI 1x3Ph 230/400V 1A
031-1PA10	SM 031, AI 1x3Ph 230/400V 1/5A

Annex EESR
for UK Declaration of Conformity
System SLIO LV / 02.2022

Product Family: System SLIO LV

Conformity of the designated products with the Electrical Equipment (Safety) Regulations 2016 No. 1101 is demonstrated by adherence to the following standards:

Designated Standards:

Reference number : date of issue

EN IEC 61010-2-201:2018

The System SLIO LV product family to which the UKCA marking applies with respect to 2016 No. 1101 consists of the following components:

Digital Output Modules

022-1HB10	SM 022, DO 2xDC 30V/AC 230V 3A Relais
022-1HD10	SM 022, DO 4xDC 30V/AC 230V 1A8 Relais

Analogue Input Modules

031-1PA00	SM 031, AI 1x3Ph 230/400V 1A
031-1PA10	SM 031, AI 1x3Ph 230/400V 1/5A

Annex RoHS

for UK Declaration of Conformity

System SLIO LV / 02.2022

Product Family: System SLIO LV

Conformity of the designated products with the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 No. 3032 is demonstrated by adherence to the following standards:

Designated Standards:

Reference number : date of issue

EN IEC 63000:2018

The System SLIO LV product family to which the UKCA marking applies with respect to 2012 No. 3032 consists of the following components:

Digital Output Modules

022-1HB10	SM 022, DO 2xDC 30V/AC 230V 3A Relais
022-1HD10	SM 022, DO 4xDC 30V/AC 230V 1A8 Relais

Analogue Input Modules

031-1PA00	SM 031, AI 1x3Ph 230/400V 1A
031-1PA10	SM 031, AI 1x3Ph 230/400V 1/5A