

UK Type-Examination Certificate



For UK Regulations SI 2008 No. 1597
The Supply of Machinery Regulations 2008

Reg.-No.: 01/205U/5598.00/22

Product tested	Safety programmable logic controller (PLC) with FSoE Interface	Certificate holder	Lenze SE Hans-Lenze-Str. 1 31855 Aerzen Germany
Type designation	Safety-Controller C25BAYSQ		
Codes and standards	EN ISO 13849-1:2015 IEC 61508 Parts 1-7:2010	EN 61131-2:2007 EN 61326-3-1:2017	
Intended application	The safety programmable logic controller complies with the requirements of the relevant standards (Cat. 4 / PL e acc. to EN ISO 13849-1, SIL 3 acc. to EN 61508). The product can be used in the application area of EN 60204-1:2018 and EN IEC 62061:2021.		
Specific requirements	The instructions of the associated Installation, Operating and Safety Manual shall be considered.		

This product is in conformity with all requirements of SCHEDULE 2, PART 1 (Annex I) of SI 2008 No. 1597. This Type-Examination certificate refers to an evaluation of the above mentioned product as stipulated in SCHEDULE 2, PART 9 (Annex IX) of SI 2008 No. 1597.

Valid until 2027-06-29

The issue of this certificate is based upon an examination, whose results are documented in Report No. 968/FSP 1465.02/22 dated 2022-10-12.
This certificate is valid only for products which are identical with the product tested.

Köln, 2022-10-12

TUV Rheinland UK Ltd.

Approved Body for Machinery, No. 2571


Dipl.-Ing. Gebhard Bouwer

UK Type-Examination Certificate



For UK Regulations SI 2008 No. 1597
The Supply of Machinery Regulations 2008

Reg.-No.: 01/205U/6026.01/26

Product tested	Safe digital I/O module with safe communication FSoE	Certificate holder	Lenze SE Hans-Lenze-Str. 1 31855 Aerzen Germany
Type designation	Safety I/O-Module, Article No.: C25BAYA42 (see Revision List)		
Codes and standards	EN ISO 13849-1:2023 EN 61508 Parts 1-3:2010	EN 61131-2:2007 EN IEC 61131-2:2025	
Intended application	The I/O module complies with the requirements of the relevant standards (Cat. 3 / PL e according to EN ISO 13849-1, SIL 3 according to EN 61508) and can be used in applications up to these safety levels. The product can be used in the application scope of EN IEC 62061:2021 + A1:2024 + A2:2026 and EN 60204-1:2018 + A1:2025.		
Specific requirements	The instructions of the associated Installation, Operating and Safety Manual shall be considered.		

This product is in conformity with all requirements of SCHEDULE 2, PART 1 (Annex I) of SI 2008 No. 1597. This Type-Examination certificate refers to an evaluation of the above mentioned product as stipulated in SCHEDULE 2, PART 9 (Annex IX) of SI 2008 No. 1597.

Valid until 2031-09-03

The issue of this certificate is based upon an examination, whose results are documented in Report No. 968/FSP 2885.02/26 dated 2026-09-28.

This certificate is valid only for products which are identical with the product tested.

Köln, 2026-10-10

Certification Body Safety & Security for
Automation & Grid


Dipl.-Ing. Gebhard Bouwer

UK Type-Examination Certificate



For UK Regulations SI 2008 No. 1597
The Supply of Machinery Regulations 2008

Reg.-No.: 01/205U/6027.00/25

Product tested	Safe digital I/O modules with safety communication FSoE	Certificate holder	Lenze SE Hans-Lenze-Str. 1 31855 Aerzen Germany
Type designation	Safety I/O-Modules, Article No.: C25BAYA82, C25BAYA160, C25BAYA164 (see Revision List)		
Codes and standards	EN ISO 13849-1:2023 EN 61508 Parts 1-7:2010	EN 61131-2:2007	
Intended application	The devices comply with the requirements of the relevant standards (Cat. 4 / PL e according to EN ISO 13849-1, SIL 3 according to EN 61508) and can be used in applications up to these safety levels. The product can be used in the application area of EN IEC 62061:2021 + A1:2024 up to SIL 3 and EN 60204-1:2018.		
Specific requirements	The instructions of the associated Installation, Operating and Safety Manual shall be considered.		

This product is in conformity with all requirements of SCHEDULE 2, PART 1 (Annex I) of SI 2008 No. 1597. This Type-Examination certificate refers to an evaluation of the above mentioned product as stipulated in SCHEDULE 2, PART 9 (Annex IX) of SI 2008 No. 1597.

Valid until 2030-02-11

The issue of this certificate is based upon an examination, whose results are documented in Report No. 968/FSP 2886.00/25 dated 2025-03-04. This certificate is valid only for products which are identical with the product tested.

Köln, 2025-03-06

TUV Rheinland UK Ltd.
A UKAS accredited certification body, No. 8400

Approved Body for Machinery, No. 2571


Dipl.-Ing. Gebhard Bouwer