

## **FUNCTIONAL SAFETY CERTIFICATE**

This is to certify that the Functional Safety Capability of



#### SELLA CONTROLS

Carrington Field Street Stockport Cheshire SK1 3JN United Kingdom

has been assessed by Sira Certification Service and found to comply with

# IEC 61508 Part 1:2010 Clause 6 Management of Functional Safety

When assessed using the

#### The CASS guide to Functional Safety Capability Assessment Issue 2a

The certified scope is as a safety-related systems integrator for the provision of electrical/electronic and programmable electronic safety-related systems up to and including SIL3, when based on the lifecycle phases, industry sectors and technologies specified in the attached schedule.

Certification Decision:

James Lynskey

This certificate may only be reproduced in its entirety without any change.





#### **SCHEDULE**

#### **Applicable Safety Lifecycle Phases**

- Realisation (lifecycle phase 10), Overall installation and commissioning (lifecycle phase 12) and Overall modification and retrofit (lifecycle phase 15) of Electrical/Electronic/Programmable Electronic (E/E/PE) hardware in accordance with IEC 61508-2:2010.
- · Realisation of limited variability language (LVL) software on the platforms specified below in accordance with IEC 61511-1:2003.

#### **Applicable Industry Sectors**

Process

#### **Applicable Technology Platforms**

 Safety-related systems to meet the requirements of IEC 61508 safety integrity levels from 1 to 3 based on the use of appropriately certified products when used within the constraints detailed in the respective safety manuals

#### **General Information and Conditions of Certification**

- 1. This certificate is based on Sira Test & Certification confidential Assessment Reports R70064957A/B, R56S30054A, R56S24887A, R56S22212A, R56S17191A, R56S15104A, 675-12694 and R80007815A.
- 2. Revisions to procedures that could have a significant impact on safety (e.g., coding standards) shall be reviewed by Sira before their application
- 3. The certified company shall maintain its management of functional safety and associated procedures to the required standards which will be monitored and re-assessed by Sira
- 4. If the management of functional safety and associated procedures are found not to comply, Sira Certification Service should be notified immediately at the address shown on this certificate
- 5. The use of this Certificate and the Sira Certification Mark are subject to the 'Regulations Applicable to the Holders of Sira Certificates' and the 'Supplementary Regulations Specific to Functional Safety Certification'
- 6. This document remains the property of Sira and shall be returned at their request.
- 7. Where applicable, cross reference between IEC61508 and IEC61511 for functional safety can be made.



### **Certificate History**

Issue	Date	Report no.	Comment
08	02/11/2016	R70064957A&B	Recertification completed, version 8 certificate issued
			to client – valid until November 2019.
09	11/06/2018	-	Logo and company name updated.
10	05/11/2019	R80007815A	Reissued following successful recertification
11	08/08/2022	R80134044	Updated the logo, dates and reissued after successful
			recertification audit.



Certificate No: Initial certification: This certificate issued: Renewal date: CASS 00001/11 04 July 2001 08 Aug 2022 04 Nov 2025



#### Sira Certification Service Part of CSA Group UK

Unit 6 Hawarden Industrial Park, Hawarden, CH5 3US, United Kingdom. Tel: +44 (0) 1244 670900 Email: ukinfo@csagroup.org Web: www.csagroupuk.org