

Certificate



Product Safety
Functional
Safety

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No.: 968/FSP 1452.00/17

Product tested	SuperIO Controller	Certificate holder	Digital Dynamics, Inc. 5 Victor Square Scotts Valley, CA 95066 USA
Type designation	Safety Interlock Controller using safety components - MCM (Master Control Module) - RIM (Remote Interface Module) supporting 6, 12 or 24 I/O cards - Safety Input (digital) supporting 5V, 24V or inverted 24V - Safety Output (digital) supporting 24V sourcing mode For component revisions, see evaluation report.		
Codes and standards	IEC 62061:2015 EN ISO 13849-1:2015	IEC 61508 Parts 1-7:2010	
Intended application	The devices comply with the requirements of the relevant standards (Cat. 3 / PL e acc. to EN ISO 13849-1, SIL CL 3 acc. to EN 62061 / IEC 61508) and can be used in applications up to PL e acc. to EN ISO 13849-1 and SIL 3 acc. to EN 62061 / IEC 61508.		
Specific requirements	The instructions of the associated Installation, Operating and Safety Manual shall be considered.		

Valid until 2022-06-30

The issue of this certificate is based upon an examination, whose results are documented in Report No. 968/FSP 1452.00/17 dated 2017-06-30.

This certificate is valid only for products which are identical with the product tested. It becomes invalid at any change of the codes and standards forming the basis of testing for the intended application.

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Köln, 2017-06-30

Certification Body Safety & Security for Automation & Grid

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