10/222 12. 12 E A4 ® TÜV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval.

Certificate





No.: 968/FSP 2073.01/20

Product tested Safety Controller

Certificate holder

Compressor Controls Corporation 4745 121st Street

Des Moines, IA 50323

USA

Type designation Guardian ODS Overspeed Detection System 8237-2614

Codes and standards IEC 61508 Parts 1-7:2010

Intended application The Guardian ODS Overspeed Detection System complies with the

requirements of the relevant standards (SIL 3 according to IEC 61508) and

can be used in applications up to SIL 3.

Specific requirements For the use of the Guardian ODS Overspeed Detection System 8237-2614

the installation instruction (released by Compressor Controls Corporation), including recommendations for risk assessment and requirements for

maintenance shall be considered.

Valid until 2025-09-03

The issue of this certificate is based upon an examination, whose results are documented in Report No. 968/FSP 2073.01/20 dated 2020-10-02.

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

TÜV Rheinland Industrie Service GmbH

Bereich Automation Funktionale Sicherheit Am Grauen Stein, 51105 Köln

Köln, 2020-10-02

Certification Body Safety & Security for Automation & Grid

Dipl.-Ing. Gebhard Bouwer

