

Certificate



No.: 968/EZ 299.04/18

Product tested	Cable Position System (CPS) Sensor	Certificate holder	Eaton Corporation W126N7250 Flint Drive Menomonee Falls, WI 53051 USA
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Type designation	5206461, 50mm US 45kHz (blue), 5206462, 50mm US 65kHz (red), 28019356, 50mm Europe 45kHz (blue)
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Codes and standards	IEC 60947-5-3:2013 ISO 13849-1:2015	IEC 62061:2015 IEC 61508 Parts 1-7:2010
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Intended application	The sensors comply with the requirements of the relevant standards (PDDDB acc. to IEC 60947-5-3, Cat. 4 / PL e acc. to ISO 13849-1, SIL CL 3 acc. to IEC 62061 / IEC 61508) and can be used in applications up to Cat. 4 / PL e and SIL 3.
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Specific requirements	For the use of the Cable Position System (CPS) Sensor the installation instructions shall be considered.
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Valid until 2023-02-02

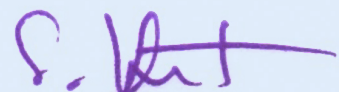
The issue of this certificate is based upon an examination, whose results are documented in Report No. 968/EZ 299.04/18 dated 2018-02-02.

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, 2018-02-02

Certification Body Safety & Security for Automation & Grid



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