TÜVRheinland®

ZERTIFIKAT CERTIFICATE

No.: 968/EL 993.00/14

Product tested	Logic unit to ensure safety functions	Certificate holder	Yaskawa Electric Corp. 2-1 Shiro Ishi, Kurosaki Yahata Nishi-ku, Kita Kyushu City Fukuoka 806-0004 Japan
Type designation	DX200 Functional Safety Board Type: JANCD-YSF25-E	Manufacturer	see certificate holder
Codes and standards forming the basis of testing	EN 62061:2005 + AC:2010 + A1:2 EN ISO 13849-1:2008 + AC:2009 IEC 61508 Parts 1-7:2010	013 EN 60204- extracts) IEC 61784	-1:2006 + A1:2009 + AC:2010 (in 3:2010
Intended application	The device complies with the requirements of the relevant standards (Cat. 3 / PL d acc. to EN ISO 13849-1, SIL CL 2 acc. to EN 62061 / IEC 61508) and can be used in applications up to Cat. 3 / PL d acc. to EN ISO 13849-1 and SIL 2 acc. to EN 62061 / IEC 61508.		
Specific requirements	The instructions of the associa considered.	ated Installation a	nd Operating Manual shall be
This certificate is valid un	til 2019-04-28.		
	documented in report-no	b.: 968/EL 993.00/14	
		lid at any change o	hich are identical with the product f the codes and standards forming on.
Köln, 2014-04-28	TÜV Rheinland Industrie Bereich Automa Funktionale Siche Am Grauen Stein, 51	tion erheit	S. Vat

Certification Body for FS-Products

Dipl.-Ing. Stephan Häb