

certificate
no. **IFA 0901184**
dated 2023-03-08

Translation In any case, the German original shall prevail.

European notified body
Identification number: 0121

EC Type-Examination Certificate

Name and address of the holder of the certificate (customer): JTEKT ELECTRONICS CORPORATION
4-9-1 Tenjin-cho, Kodaira-shi
Tokyo 187-0004
JAPAN

Product designation: **Programmable Safety Controller**

Type: KOSTAC SAFETY AZ-C1
for further information see attachment to EC Type-Examination Certificate

Testing based on: DIN EN 61508-2/-3:2011; DIN EN ISO 13849-1:2016-06;
DIN EN ISO 13849-2:2013-02

Test Report: No. 2022 21947

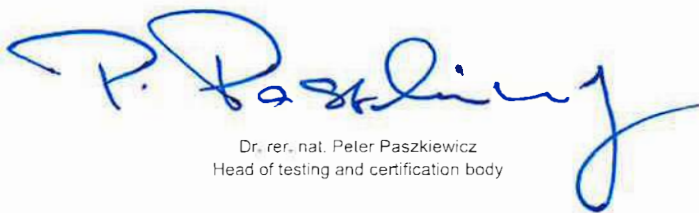
Further details: Intended purpose:
Processing of safety-related signals for realisation of safety functions according to SIL 3, DIN EN 61508 and Category 4, PL e,
DIN EN ISO 13849-1.

Remarks:
The use is restricted to such systems whose safe state is the deenergized state.

This EC Type-Examination Certificate **replaces** the
EC Type-Examination Certificate no. IFA 0901184 dated 2019-04-12.

Manufacturer:
JTEKT CORPORATION
1-1 Asahimachi, KARIYA, AICHI, 448-8652, JAPAN

The type tested complies with the provisions laid down in the directive 2006/42/EC (**Machinery**).
The present certificate is valid until: **2028-03-07**
Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.


Dr. rer. nat. Peter Paszkiewicz
Head of testing and certification body


Dipl.-Ing. Thomas Bömer
Certification officer