

Certificate no : NR1105220005 Issued date : 25.03.2022
Report no : TWR2201006 001 Valid until : 24.03.2027

Certificate

ATTESTATION OF CONFORMITY

Issued to the applicant

Autonics Corp.

18, Bansong-ro 513beon-gil, Haeundae-gu, Busan, Republic of Korea

Product: Safety Selector Key Switch

Model No.: SF2KR series

Rating: AC-15(Inductive): 220VAC/3A, 110VAC/5A,
AC-12(Resistive): 110VAC/10A, 220VAC/6A
DC-13(Inductive): 220VDC/0.2A, 110VDC/0.5A,
DC-12(Resistive): 110VDC/2A, 220VDC/0.6A
Solenoid DC24V

Standard application: EN 60947-5-1: 2017, IEC 60947-5-1: 2016

The products were tested on a voluntary basis and complies with the essential requirements. The products are within the application of Annex I clause 1.2.5. "Selection of control or operating modes" of Machinery Directive 2006/42/EC and tested by standards covering the essential requirements that are applicable to the product. A voluntary assessment was carried out with the contents of technical data and reports. All the relevant information are contained, and the relevant standard(s) have been properly applied. It does not imply an assessment of quality management system of the applicant.

The applicant is obliged to issue a CE Declaration of Conformity of the product(s) if applicable, written in the official language of the distribution country, according to the essential requirements of relative Directives and attach the CE marking with his own responsibility.



Certification Department

Email: info.pc@tuv-nord.com
www.tuv-nord.com

The certificate can be verified by Online certification search in TUV Asia Pacific Ltd. Taiwan Branch website: www.tuvnord.com.tw.
The certification system is based on ISO 17065.

The CE marking may be affixed on the product if all relevant and effective Directives are complied with.

The TÜV NORD Group is active in more than 70 countries globally, which including TÜV NORD CERT GmbH (NB 0044), TÜV NORD SYSTEMS GmbH & CO. KG (NB 0045), TÜV NORD BALTIC LTD (NB 1409), TÜV NORD Sweden AB (NB 2529), TÜV UK Ltd. (AB 0879)..etc.