COMPLIANCE

VERIFICATION OF COMPLIANCE

Verification No.: VoC-SHST2412000663CR03-2_EN **Issue Date:** 2025-01-22

Expiry Date: 2028-01-21

Applicant: Fairino (Suzhou) Robot Technology Co., Ltd.

Address: Room 1902 Building 2, No.209 Zhuyuan Road, New District, Suzhou, Jiangsu Province, China

Product Name: Collaborative Robot

Model No.: FR10

Reference Report: SHST2412000663CR03-2_EN

Test Standard(s): ISO 14644-1:2015 (E), ISO 14644-14:2016 (E)

Sufficient samples of the product have been tested

The product Collaborative Robot (FR10) is suitable for use in cleanrooms that are not superior to ISO Class 3 (0.1μm, 0.2μm, 0.3μm, 0.5μm) .

Additional remarks:

Within the scope of ISO 14644-14:2016 (E) Cleanrooms and associated controlled environments Part 14: Assessment of suitability for use of equipment by airborne particle concentration.

SGS tested the product Collaborative Robot (FR10) in cleanroom in accordance with ISO 14644-1:2015 (E) emission particle standard, and all test data complied with ISO Class 3 (0.1μm, 0.2μm, 0.3μm, 0.5μm) in the ISO classification number (N) for cleanroom.

River Lee

River Lee
Technical Manager
SGS-CSTC Testing Services (Shanghai) Co., Ltd.

This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

SGS-CSTC Testing Services (Shanghai) Co., Ltd.
Room 313, 3/F, Building 1, No.299, Kangwei Road, Pudong New Area, Shanghai, China
www.sgsgroup.com.cn
Member of the SGS Group (SGS SA)