COMPLIANCE

VERIFICATION OF COMPLIANCE

Verification No.: VoC-SHST2412000663CR04-2_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.: FR16

Reference Report: SHST2412000663CR04-2_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 (FR16) 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 (FR16) 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

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