



CERTIFICATE

No. Z1 064589 0014 Rev. 00

Holder of Certificate: Esco Micro Pte. Ltd.

19 Changi South Street 1 Singapore 486779 SINGAPORE

Certification Mark:



Product: Laboratory Equipment (Biological Safety Cabinet)

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition, the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the Testing, Certification, Validation and Verification Regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 64111240079501

Valid until: 2029-11-25

Date, 2024-11-26

(Bin Li)



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Model(s): SC2-xyz G4, SC2-xyz-M G4

(Model description:

SC2 means the product series is SC2.

x represents the width of working area, it can be 4, 6. 4 represents the width is 4 ft, 6 represents the width is 6

ft.

y represents the material of side window. it can be E or S; E represent glass sides and S represent stainless

steel sides.

z represents the rated voltage and frequency; it can be 1 or 3. 1 represent 220-240V/50Hz and 3 represents 220-

240V/60Hz.

M means the cabinet have motorized window function.

G4 represents the fourth-generation product.)

Brand Name: ESCO



Parameters: Rated Voltage: 220-240V

MSC Class: II
Protection Class: Class I
Degree of Protection: IP X0

For models	Rated frequency	Maximum rated current
SC2-4y1 G4 SC2-4y1-M G4	50Hz	8A
SC2-4y3 G4 SC2-4y3-M G4	60Hz	8A
SC2-6y1 G4 SC2-6y1-M G4	50Hz	10A
SC2-6y3 G4 SC2-6y3-M G4	60Hz	10A

Tested according to: EN 61010-1:2010/A1:2019

EN 12469:2000