



Product Service

Certificate

No. Q5 064589 0016 Rev. 01

Holder of Certificate: **Esco Micro Pte. Ltd.**
19 Changi South Street 1
Singapore 486779
SINGAPORE

Certification Mark:



Scope of Certificate: **Design and Development, Production, Distribution, Installation and Service of Incubators, Biological Safety Cabinet, Laminar Flow Cabinets, Ultra Low Temperature Freezer for Medical Applications;**

Distribution of IVF Culture Dish, Assisted Reproductive Technology (ART) and Fertility Treatment Devices for Medical Applications

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system, which meets the requirements of the listed standard(s). All applicable requirements of the Testing, Certification, Validation and Verification Regulations TÜV SÜD Group have to be complied with. For details and certificate validity see: [www.tuvsud.com/ps-cert?q=cert:Q5 064589 0016 Rev. 01](http://www.tuvsud.com/ps-cert?q=cert:Q5_064589_0016_Rev_01)

Report No.: 7191356969

Valid from: 2026-04-07
Valid until: 2028-02-03

Date, 2026-04-07

Christoph Dicks
Head of Certification/Notified Body



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Applied Standard(s): ISO 13485:2016
(EN ISO 13485:2016/AC:2018, EN ISO 13485:2016/A11:2021)
Medical devices - Quality management systems -
Requirements for regulatory purposes

Facility(ies): **Esco Micro Pte. Ltd.**
19 Changi South Street 1, Singapore 486779, SINGAPORE

1. Sales, Warehousing, Distribution, Installation and Services of Incubators, Biological Safety Cabinets, Laminar Flow Cabinets and Ultra Low Temperature Freezer for Medical Applications
2. Sales, Warehousing and Distribution of IVF Culture Dish, Assisted Reproductive Technology (ART) and Fertility Treatment Devices for Medical Applications

PT Esco Bintan Indonesia

Jalan Asoka Blok D6-D10, Bintan Industrial Estate, Lobam, 29154
Bintan, INDONESIA

Design and Development and Production, Final Assembly and Packaging of Incubators, Biological Safety Cabinets, Laminar Flow Cabinets and Ultra-Low Temperature Freezer for Medical Applications

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