

Declaration of Conformity

In accordance to EN ISO/IEC 17050-1:2010



We, Esco Micro Pte. Ltd.
Of 21 Changi South Street 1
Singapore, 486777
Tel: +65 6542 0833

declare on our sole responsibility that the product

Category : Laboratory Fume Hood
Brand : Frontier® Radioisotope
Model : EFI-4UD4CW-_, EFI-4UD6CW-_, EFI-4UD4VW-_, EFI-4UD6VW-_, EFI-5UD4CW-_,
EFI-5UD6CW-_, EFI-5UD4VW-_, EFI-5UD6VW-_, EFI-6UD4CW-_, EFI-6UD6CW-_,
EFI-6UD4VW-_, EFI-6UD6VW-_, EFI-8UD4VW-_, EFI-8UD6VW-_

in accordance with the following directives:

Electrical Equipment (Safety) Regulations 2016
Electromagnetic Compatibility Regulations 2016

has been designed to comply with the requirement of the following Harmonized Standard:

Low Voltage : EN 61010-1:2010
EMC : EN 61326-1:2013 Class B
Design/Performance Criteria : ANSI/ASHRAE 110-2016 and European Union Standard EN 14175-3

More information may be obtained from Esco Lifesciences' authorized distributors/local offices. A list of these parties and their contact information is available upon request.

Place of Issue: Singapore

Date of Issue: December 2022

Indra Setiawan

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Plant Manager, Esco Lifesciences

GLOBAL HEADQUARTERS

Singapore, Indonesia, Philippines

GLOBAL OFFICES

ASEAN: Malaysia, Thailand, Vietnam | **FAR EAST:** China, Hong Kong, Taiwan, South Korea, Japan | **SOUTHASIA:** Bangladesh, India | **MIDDLE EAST:** UAE
AFRICA: South Africa | **NORTH AMERICA:** USA | **EUROPE:** United Kingdom, Italy, Denmark, Lithuania, Russia