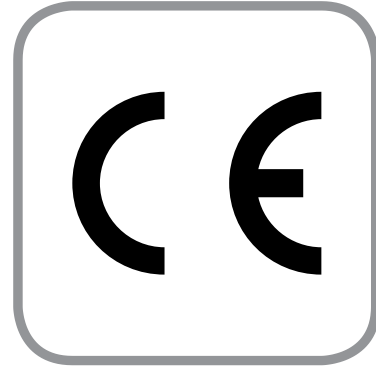


Declaration of Conformity

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
Fax: +65 6542 6920



declare on our sole responsibility that the product:

Category : CO₂ Incubator
Brand : CelCulture®
Model : CCL-050B-8, CCL-050B-8-SS, CCL-050T-8, CCL-050T-8-SS, CCL-170B-8, CCL-170B-8-NF, CCL-170B-8-SS, CCL-170T-8, CCL-170T-8-NF, CCL-170T-8-SS, CCL-240B-8, CCL-240B-8-NF, CCL-240B-8-SS, CCL-240T-8, CCL-240T-8-NF, CCL-240T-8-SS, CCL-050B-8-FD, CCL-050T-8-FD, CCL-170B-8-FD, CCL-170T-8-FD, CCL-240B-8-FD, CCL-240T-8-FD, CCL-050B-8-IVF, CCL-050T-8-IVF, CCL-170B-8-IVF, CCL-170T-8-IVF, CCL-240B-8-IVF, CCL-240T-8-IVF, CCL-050B-8-Cu, CCL-170B-8-Cu, CCL-240B-8-Cu, CCL-050T-8-Cu, CCL-170T-8-Cu, CCL-240T-8-Cu, CCL-170B-8-P, CCL-170T-8-P, CCL-240B-8-P, CCL-240T-8-P, CCL-170B-8-UV, CCL-170T-8-UV, CCL-240B-8-UV, CCL-240T-8-UV, CCL-170B-8-FD-UV, CCL-170T-8-FD-UV, CCL-240B-8-FD-UV, CCL-240T-8-FD-UV, CCL-170B-8-Cu-UV, CCL-240B-8-Cu-UV, CCL-170T-8-Cu-UV, CCL-240T-8-Cu-UV, CCL-170B-8-P-UV, CCL-170T-8-P-UV, CCL-240B-8-P-UV, CCL-240T-8-P-UV, CCL-170B-8-HHS, CCL-240B-8-HHS, CCL-170B-8-NF-HHS, CCL-240B-8-NF-HHS, CCL-170T-8-HHS, CCL-240T-8-HHS, CCL-170T-8-NF-HHS, CCL-240T-8-NF-HHS, CCL-170B-8-HITEMP, CCL-170T-8-IVF-HITEMP, CCL-170B-8-IVF-HITEMP, CCL-170T-8-IVF-HITEMP

in accordance with the following directives:

2014/35/EU : The Low Voltage Directive and its amending directives
2014/30/EU : The Electromagnetic Compatibility Directive and its amending directives
2011/65/EU : The RoHS in Electrical and Electronic Equipment Directive and its amending directives

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

Low Voltage : EN 61010-1:2010
EMC : EN 61326-1:2013

More information may be obtained from Esco's authorized distributors located within the European Union. A list of these parties and their contact information is available on request from Esco.

Lim Lay Yew

Lim Lay Yew
Director, Esco

This Declaration of Conformity is only applicable for 230 VAC 50Hz units