



CE Declaration of Conformity

We: Labconco Corporation
8811 Prospect Avenue
Kansas City, MO 64132 USA
Ph. 816-333-8811 Fax. 816-363-0130
labconco@labconco.com

being the representative party in the EU solely responsible for this certification, hereby declare that the following product:

Equipment: Laboratory Equipment – XPert® Nano Enclosures

Type, Model: 38872 Series – 2' XPert Nano Enclosure
38873 Series – 3' XPert Nano Enclosure
38874 Series – 4' XPert Nano Enclosure
38875 Series – 5' XPert Nano Enclosure
38876 Series – 6' XPert Nano Enclosure
38885 Series – 5' XPert Nano Enclosure Deep
38886 Series – 6' XPert Nano Enclosure Deep

Manufacturer: Labconco Corporation
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are in accordance with the following directives:

2014/30/EU	Electromagnetic Compatibility Directive	2015/863/EU	RoHS3 Directive
2014/35/EU	Low Voltage Directive		
2006/42/EU	Machinery Directive		
2011/65/EU	RoHS Directive		

are in conformity with the standards listed below:

EN61010-1:2010	EN61000-4-3:2020
EN61326-1:2013	EN61000-4-4:2012
EN55011:2016+A1:2017+A11:2020	EN61000-4-5:2014+A1:2017
EN61000-3-2:2014	EN61000-4-6:2014
EN61000-3-3:2013	EN61000-4-11:2020
EN61000-4-2:2009	EN63000:2018

when installed and operated in accordance with the manufacturers installation and operating instructions.

Brandon Gray
Vice President of Engineering
Labconco Corporation
Kansas City, MO USA

29 JAN 2024
Date of issue



UKCA Declaration of Conformity

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being the representative party, in accordance with UK government guidance, solely responsible for this certification, hereby declare that the following product:

Equipment: Laboratory Equipment – XPert® Nano Enclosures

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the object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their amendments):

S.I. 2016/1091 Electromagnetic Compatibility Directive
S.I. 2016/1101 Low Voltage Directive
S.I. 2008/1597 Machinery Directive
S.I. 2012/3032 RoHS Directive

are in conformity with the standards listed below:

EN61010-1:2010	EN61000-4-3:2020
EN61326-1:2013	EN61000-4-4:2012
EN55011:2016+A1:2017+A11:2020	EN61000-4-5:2014+A1:2017
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