

EC Declaration of Conformity

Manufacturer's name and address: Memmert GmbH + Co. KG

Äussere Rittersbacherstraße 38

D-91126 Schwabach

Deutschland

Authorized representative for

Memmert GmbH + Co.KG Äußere Rittersbacher Straße 38 compiling the technical documents:

D-91126 Schwabach

Deutschland

Cooled Incubator / Climatic Chamber (Including all accessories) Product:

ICP../55/110/260/450/750 ICP../55/110/260/450/750..eco Type: ICH../110/260/750 ICH../110/260/750..eco

ICH..L/110/260/750 ICH..L/110/260/750..eco ICH..C/110/260/750 ICH..C/110/260/750..eco

Nominal voltage: AC 230 V 50/60 Hz, alternative AC 115 V 50/60 Hz

This product complies with the provisions of the directive

2006/42/EC

DIRECTIVE 2006/42/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 17 May 2006 on machinery, and amending Directive 95/16/EC (recast)

Full compliance with the standard below proves the conformity of the designated product with the essential protection requirements of the above-mentioned EC Directive:

EN ISO 12100:2010

The designated product is in conformity with the European EMC-Directive

2014/30/EU

including amendments

Council Directive of 03 May 1989 on the approximation of the laws of the Member States relating to electromagnetic compatibility

Full compliance with the standards listed below proves the conformity of the designated product with the essential protection requirements of the above-mentioned EC Directive:

DIN EN 61326-1:213-07 EN 61326-1:2013

The object described in the declaration above corresponds to the directive 2011/65/EC of the European Parliament and the Council of 8 June 2011on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Schwabach, 31.01.2021

Legally binding signature of the issuer:

Christiane Riefler-Karpa, managing director

a. Mifle- happe

This declaration certifies compliance with the above mentioned directives but does not include a property assurance. The safety note given in the product documentation which are part of the supply, must be observed.