

Declaratie de conformitate



Traducere a certificatului de conformitate

In conformitate cu Directiva EU de joasa tensiune 2014/35/EU, Anexa IV

Noi

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declaram sub exclusiva noastra responsabilitate ca urmatorul produs

Produs: Convector

An fabricatie: 2022

Model, tip sau serie: TCH 20 E, TCH 22 E

a fost dezvoltat, construit si produs in conformitate cu cerintele directivelor europene 2011/65/EU, 2012/19/EU, 2014/30/EU, 2015/863/EU

Obiectul declaratiei descries mai sus este in conformitate cu armonizarea relevanta a legislatiei uniunii.

Evaluarea se bazeaza pe urmatoarele standard armonizate aplicate:

EN 55014-1:2017/A11:2020

EN 60335-1:2012/A1:2019

EN 60335-1:2012/A2:2019

EN 60035-1:2012/A14:2019

EN 60335-2-30:2009/A11:2012

EN 60335-2-30:2009/A1:2020

EN 60335-2-30:2009/A12:2020

Alte standarde tehnice aplicate si specificatii:

EN 55014-2:2015

EN IEC 61000-3-2:2019

EN 61000-3-3:2013/A1:2019

EN 62233:2008

Locul si data emiterii: Heinsberg, 14/03/2022

(xxx indescifrabil)

Joachim Ludwig, Managing Director

Traducere facuta de importator: TECHNO PRO SRL, BRASOV, Str. De Mijloc 164, RO11430542, J08/136/1999



EU Declaration of Conformity

In accordance with the EU Low Voltage Directive 2014/35/EU, Annex IV

We,

Trotec GmbH

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declare in sole responsibility that the following device

Product model / Product: convector
Year of manufacture as of: 2022
Product, batch, type or serial number: TCH 20 E, TCH 22 E

has been developed, constructed and
manufactured in compliance with the
requirements of the European Directives:
2011/65/EU
2012/19/EU
2014/30/EU
2015/863/EU

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation.

The assessment is based on the following
applied harmonised standards:
EN 55014-1:2017/A11:2020
EN 60335-1:2012/A1:2019
EN 60335-1:2012/A2:2019
EN 60035-1:2012/A14:2019
EN 60335-2-30:2009/A11:2012
EN 60335-2-30:2009/A1:2020
EN 60335-2-30:2009/A12:2020

Other applied technical standards and
specifications:
EN 55014-2:2015
EN IEC 61000-3-2:2019
EN 61000-3-3:2013/A1:2019
EN 62233:2008

Place and date of issue:

Heinsberg, 14/03/2022



Joachim Ludwig, Managing Director