

EC DECLARATION OF CONFORMITY

Manufacturer: LAUDA Ultracool S.L.
Carretera de Rubí 316, 08228 Terrassa - Spain

Declares that under our sole responsibility for supply/manufacture of the products:

Product Line: Ultracool Previous Generation chillers **Serial number:** from 64333

Types: UC 2, UC 4
UC-0060

that the evaluation process was carried out on its main high-pressure components (compressor, evaporator, liquid vessel and safety devices).

For UC 2 type, the cooling circuit is in accordance with Article 4(3) of Directive 2014/68/EU

For UC 4 and UC-0060 types, the cooling circuit is in accordance with Module A category I of Directive 2014/68/EU

Other basic safety and health requirements of European Guidelines are applied:

Directive relating to machinery	2006/42/EC
EMC, Electromagnetic Compatibility	2014/30/EU
F-GAS regulation	Regulation (EU) No 517/2014

The safety objectives of the Machinery Directive regarding electrical safety were adhered to in accordance with Annex I Paragraph 1.5.1 by its conformity with the Low Voltage Directive 2014/35/EU.

Directive 2011/65/EU (2015/863/EU) – Defined by restriction of the use of certain hazardous substances in electrical and electronic equipment

Norm EN 378-2:2018 – Defined by safety and environmental requirements for refrigerating systems and heat pumps

Person responsible for compiling the technical documentation:

Xavi Prats, Technical Director

Terrassa, 23rd February 2023



Carlos Díez, Quality Engineer

EC DECLARATION OF CONFORMITY

Manufacturer: LAUDA Ultracool S.L.
Carretera de Rubí 316, 08228 Terrassa - Spain

Declares that under our sole responsibility for supply/manufacture of the products:

Product Line: Ultracool Previous Generation chillers **Serial number:** from 75760

Types: UC-0080, UC-0100, UC-0140, UC-0180, UC-0240
UC 3005
UC-0300, UC-0400, UC-0500, UC-0650, UC-0800, UC-1000, UC-1350,
UC-1700 and UC-2400.

that the evaluation process was carried out on its main high-pressure components (compressor, evaporator, liquid vessel and safety devices) and the cooling circuit is in accordance with Module A2 category II of Directive 2014/68/EU.

Other basic safety and health requirements of European Guidelines are applied:

Directive relating to machinery	2006/42/EC
EMC, Electromagnetic Compatibility	2014/30/EU
F-GAS regulation	Regulation (EU) No 517/2014

The safety objectives of the Machinery Directive regarding electrical safety were adhered to in accordance with Annex I Paragraph 1.5.1 by its conformity with the Low Voltage Directive 2014/35/EU.

Directive 2011/65/EU (2015/863/EU) – Defined by restriction of the use of certain hazardous substances in electrical and electronic equipment

Norm EN 378-2:2018 – Defined by safety and environmental requirements for refrigerating systems and heat pumps

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Terrassa, 23rd February 2023

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