

## UK DECLARATION OF CONFORMITY

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

We hereby declare under our sole responsibility that the machines described below:

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

**Types:** UC 2, UC 4, UC-0060, UC-0080, UC-0140, UC-0240,  
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).

For UC 2 type, the cooling circuit is in accordance with chapter 4.3 of Pressure Equipment (Safety) Regulations 2016 (S.I. 2016/1105)

For UC 4 and UC-0060 types, the cooling circuit is in accordance with Module A category I of S.I. 2016/1105

From UC-0080 to UC-2400, the cooling circuit is in accordance with Module A2 category II of S.I. 2016/1105

and comply with all relevant provisions of the Regulations listed below due to their design and type of construction in the version brought on the market by us:

UK SI 2016 No. 1597 and amendments	The Supply of Machinery (Safety) Regulations 2008
UK SI 2016 No. 1091 and amendments	The Electromagnetic Compatibility Regulations 2016
UK SI 2012 No. 3032 and amendments	The Restriction of the Use of Certain Hazardous Substances in electrical and Electronic Equipment Regulations 2012
UK SI 2016 No. 1101 and amendments	Electrical Equipment (Safety) Regulations 2016
UK SI 2019/583 and 2023/1161	F-GAS regulation

Applied standards:

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

Authorized representative for the composition of the technical documentation:

Xavi Prats, Technical Director

Terrassa, 17<sup>th</sup> March 2025

  
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Carlos Díez, Quality Engineer