

EU CERTIFICATE OF CONFORMITY

In accordance with the requirements of the Pressure Equipment Directive 2014/68/EU .

This is to certify that the Quality Management System of:

INDUSTRIAS DE TECNOLOGIAS APLICADAS DE REFRIGERACIÓN Y CONSERVACIÓN SL (INTARCON)
A-3132, Km 15, 14900 Lucena (Córdoba) – España

has been assessed against the requirements of Annex III, **Module H1** of the Pressure Equipment Directive 2014/68/EU and conforms to the requirements for the products shown below:

DESIGN AND MANUFACTURING OF ASSEMBLIES AND PIPES FOR INDUSTRIAL REFRIGERATION

Approval is subject to the continued maintenance of the quality system in accordance with the requirements of the above Directive and continuing to comply with the EU Design Examination Certificate(s) as listed on the attached schedule.

Authorisation is hereby given to use the LRQA Inspection Iberia, S.A. Notified Body Identification Number in accordance with the requirements of the specified Directive and Regulations in relation to the products as identified above.

Certificate No: 0094/PED/MAD/0163 ENG

Original Approval: 03 September 2021

Current Certificate: 12 January 2026

Certificate Expiry: 02 September 2027

LRQA Inspection Iberia, S.A. Notified Body 0094



Cristel López, LRQA Decision Maker

EU CERTIFICATE SCHEDULE

0094/PED/MAD/0163 ENG

In accordance with the requirements of the Pressure Equipment Directive
2014/68/EU.

Manufacturing Plant : **Polígono Industrial Los Santos, Bulevar de los Santos, 34.
14900 Lucena (Córdoba) – España**

Products	EU Design Examination Certificate n°	Date of issue	Design Standard / Code
Subcritical CO2 refrigeration unit with condensation circuit models: BEW, BEK, BEV, DEK	MAD-DA24-0007 0094/PED/MAD/10399	09/06/2021	EN 378-2:2016 EN 14276-2:2020
CO2 Transcrítica centrals models: BEK, BEW, BEV, DEW, BET	0094/PED/MAD/11594	20/07/2022	EN 378-2:2016 EN 14276-2:2020
Refrigeration plants with NH3 condensated by air for medium and low temperature models: MWW, BWW	0094/PED/MAD/12177	26/04/2023	EN 378-2:2016 EN 14276-2:2020
AMMOLITE DX Refrigeration plants with NH3 condensated by air for low temperature model: BDW-MM	0094/PED/MAD/11035	01/02/2022	EN 378-2:2016 EN 14276-2:2020
HFC refrigeration plants models : DE/DV/DW	0094/PED/MAD/11658	12/09/2022	EN 378-2:2016 EN 14276-2:2020

Schedule Issue: 03

Date of Schedule Issue: 12 January 2026

Notified Body 0094



Cristel López, LRQA Decision Maker