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:

Hubbard Products Limited
Ipswich
Suffolk
United Kingdom

has been assessed against the requirements of Annex III, Module H1 of the above Directive and conforms to the requirements for the products shown below:

Design, Manufacture and Inspection of Refrigeration Packages

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 Notified Body Identification Number in accordance with the requirements of the specified Directive in relation to the products as identified above.

Certificate No.:	0343/PED/BHM/PRJ1109993242/2
Original Approval:	01 May 2019
Current Issue:	27 September 2024
Certificate Expiry:	19 October 2027
Notified Body No. 0343	

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Prashant Jadhav on behalf of LRQA Nederland B.V.

LRQA Nederland B.V. (Reg. no. 24247948) is a private limited company registered in the Netherlands with registered office at George Hintzenweg 77, 3068 AX Rotterdam. A subsidiary of LRQA Group Limited.

LRQA Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'LRQA'. LRQA assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant LRQA entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.

CERTIFICATE SCHEDULE
0343/PED/BHM/PRJ1109993242/2

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

Products	Certificate Number	Expiry Date
A 3MT+2LT Compressor Booster Pack utilising 90L Receiver	0343/PED/PRJ11100292300/1	07 April 2031
A 3MT+2LT Compressor Booster Pack utilising 120L Receiver	0343/PED/PRJ11100292300/2	07 April 2031
A 3MT+2LT Compressor Booster Pack utilising 150L Receiver and A 4MT+2LT Compressor Booster Pack utilising 150L Receiver	0343/PED/PRJ11100292300/3	07 April 2031
A 3MT+2LT Compressor Booster Pack utilising 200L Receiver and A 4MT+2LT Compressor Booster Pack utilising 200L Receiver	0343/PED/PRJ11100292300/4	07 April 2031
A 4MTi-3LTi CO2 Booster Pack	0343/PED/PRJ11100292300/5	07 April 2031
External Single Temperature 3MT CO2 System with RDM Superpack Controller	0343/PED/PRJ11100292300/6	07 April 2031
External Single Temperature 3MT CO2 System with RDM Superpack Controller	0343/PED/PRJ11100292300/7	07 April 2031
External Single Temperature 3MT CO2 System with RDM Superpack Controller	0343/PED/PRJ11100292300/8	07 April 2031
External Single Temperature 3MT CO2 System with RDM Superpack Controller	0343/PED/PRJ11100292300/9	07 April 2031
External Single Temperature 4MT CO2 System with RDM Superpack Controller	0343/PED/PRJ11100292300/10	07 April 2031
150/30 Booster 4MTD/2LTD 4GC Danfoss AK-PC 782A 125/25 Booster 4MTD/2LTD 4GC Danfoss AK-PC 782A 100/20 Booster 3MTD/2LTD 3GC Danfoss AK-PC 782A 85/13 Booster 3MTD/2LTD 2GC Danfoss AK-PC 782A	0343/BHM/PED/PRJ11100369936/1	25 July 2032
150/0 MT Only 4MTD 4GC Danfoss AK-PC 781A 125/0 MT Only 4MTD 4GC Danfoss AK-PC 781A 100/0 MT Only 3MTD 3GC Danfoss AK-PC 781A	0343/BHM/PED/PRJ11100369936/2	25 July 2032
4MT + 3LT Booster CO2 Pack	0343/BHM/PED/PRJ11100369936/3	25 July 2032
GCA for A10713-01 250L Receiver Set	0343/BHM/PED/PRJ11100384350/1	04 January 2033
Semi-Hermetic CO2 Condensing Unit (Bitzer 1MT)	0343/BHM/PED/PRJ11100384350/2	04 January 2033
Semi-Hermetic CO2 Condensing Unit (Bitzer 2MT)	0343/BHM/PED/PRJ11100384350/3	04 January 2033

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CERTIFICATE SCHEDULE
0343/PED/BHM/PRJ1109993242/2

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

Products	Certificate Number	Expiry Date
Semi-Hermetic CO2 Condensing Unit (Dorin 1LT)	0343/BHM/PED/PRJ11100384350/4	04 January 2033
3MT-1LT Booster Pack	0343/BHM/PED/PRJ11100390219/1	17 October 2032
Semi-Hermetic CO2 Condensing Unit SP82101-1	0343/BHM/PED/PRJ11100390219/2	17 October 2032
BP Semi-Hermetic CCU SP82102-1, SP82102-2 & SP82102-3	0343/BHM/PED/PRJ11100390219/3	17 October 2032
External 3MTi-3LTi CO2 Booster Pack	0343/BHM/PED/PRJ11100394065/1	13 November 2032
External 4MT-4LT CO2 Booster Pack	0343/BHM/PED/UKI111217/1	03 November 2032
Semi-Hermetic CO2 Condensing Unit	0343/BHM/PED/UKI111217/2	03 November 2032
Semi-Hermetic CO2 Condensing Unit	0343/BHM/PED/PRJ11100396822/2	18 April 2033
Tesco Express Semi-Hermetic CO2 Condensing Unit	0343/BHM/PED/PRJ11100400913/1	18 April 2033
Dawsons 3 Oceans Refrigeration Assembly	0343/PED/BHM/PRJ11100406332/1	22 May 2033
2MT-2LT Booster Pack (Model No. SP82142-1)	0343/PED/BHM/PRJ11100416395/1	04 October 2033
2MT-2LT Booster Pack (Model No. SP82150-1)	0343/PED/BHM/PRJ11100416395/3	01 November 2033
Wolseley 2HT-2MT-1LT CO2 Booster Pack (Model No. SP82149-1)	0343/PED/BHM/PRJ11100417128/1	01 November 2033
3MT-3LT Booster Pack (Model No. SP82137-1)	0343/PED/BHM/PRJ11100417132/1	02 November 2033
200L Liquid Receiver Assembly Wolseley	0343/PED/BHM/PRJ11100419850/1	23 November 2033
200L Liquid Receiver with PHX 6LT Oman	0343/PED/BHM/PRJ11100419850/2	23 November 2033
3MT-2LT Booster Pack Unhoused	0343/PED/BHM/PRJ11100423011/1	06 February 2034
2MT-2LT Booster Pack	0343/PED/BHM/PRJ11100429541/1	06 June 2034
2MT-1LT Booster Pack	0343/PED/BHM/PRJ11100429541/2	06 June 2034
3MT-1LT Booster Pack	0343/PED/BHM/PRJ11100429541/3	06 June 2034
3MT-2LT Booster Pack	0343/PED/BHM/PRJ11100513051/1	03 September 2034
CO-OP KILLAY 2MT-2LT	0343/PED/BHM/PRJ11100513051/2	03 September 2034
3MT-2LT Booster Pack	0343/PED/BHM/PRJ11100518190/1	12 September 2034

Schedule Issue: 04

Date of Schedule Issue: 25 September 2024

Notified Body No. 0343

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Prashant Jadhav on behalf of LRQA Nederland B.V.

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