POLIDORO

Manufacturer's Declaration

Sound Engineering Practice (SEP)
according to Article 4(3) of Directive 2014/68/EU

Manufacturer : POLIDORO S.p.A.

Address : Via Lago di Misurina 76, 35015, Schio (VI) ITALY

Product type : Copper Brazed Plate Heat Exchanger, **DX2X**

Modello piastra / Codice prodotto *Plate Model / Product Code*	**PS (*PS**)** bar (g)	**TS (*TS**)** °C	**Volume massimo circuito** *Circuit Maximum Volume* l	**Fluido** *Fluid*
A / DX2A	31.0 (*24.0*)	-196/+135 (*225*)	0.99	Gas - Gruppo 1
B / DX2B	31.0 (*24.0*)	-196/+135 (*225*)	1.00	Gas - Gruppo 1
C / DX2C	31.0 (24.0)	-196/+135 (225)	0.95	Gas - Gruppo 1
D / DX2D	31.0 (24.0)	-196/+135 (225)	0.92	Gas - Gruppo 1
F / DX2F	31.0 (24.0)	-196/+135 (225)	0.95	Gas - Gruppo 1

Nota 1: I valori PS* / TS* indicati con * sono riferiti al valore limite (interpolazione lineare con PS /TS)
Note 1: The PS / TS* values marked with an asterisk (*) refer to the limit value (linear interpolation with PS/TS).*

Nota 2: Codice DX (Varianti applicazione)
Note 2: Code DX (Application variants)
DX:

M	Versione acqua acqua *Water-water version*
BE	Versione evaporatore per fluidi frigoriferi *Evaporator version for refrigerants*
BC	Versione condensatore per fluidi frigoriferi *Condenser version for refrigerants*
S	Versione per vapor d'acqua *Steam version*

BPHE plate model	Product code	**Plate number range** Fluid group I; Gas
		Art 4.3
A	**DX2A**	6-50
B	**DX2B**	6-36
C	**DX2C**	6-24
D	**DX2D**	10-22
F	**DX2F**	10-16

Design Code: EN 13445-3 Annex T (EN 14276-1-Annex E for refrigerant fluid application)

In accordance with Directive 2014/68/EU on pressure equipment, we hereby declare the products described above have been designed and manufactured in accordance with Sound Engineering Practice (SEP), pursuant to Article 4(3) of the Directive.

Schio, 02/10/2026

Legale rappresentante POLIDORO S.p.A.
Laura Dalla Vecchia