



(Nr 202306)

DECLARATIE DE CONFORMITATE UE

(Directiva 2014/68/UE)

Data: 22.01.2015

Prodicator: SWEP International AB, Box 105, 261 22 Landskrona, Suedia
Fabrica: Stenorsvagen 90, 261 22 Landskrona, Suedia
2A Jln TP6 Sime Uep Ind. Park 47600 Subang Jaya, Selangor, Malaezia
12122 E. 55th St. Suite A & B, Tulsa, OK 74146, USA
Industrial Park Kechnec 288, 044 58 Sena, Slovak Republic
Building No. 3, Hua Sheng Technology Area, No. 7 Chun Hui Road, Weiting Town,
Suzhou Industrial Park, Suzhou, China, 215122

Certificat de conformitate UE: Modulul H, Certificatul Nr. PTC23.01727.5125/Modulul H1,
Certificatul Nr. PTC23.01728.5125, Emis de Organismul notificat 1155, SGS Portugalia S.A. Polo
Tecnologico de Lisboa, rua Cesina Adaes Bermudes, Lotul 11, nr. 1 1600-604 Lisabona,
Portugalia.

**Specificatiile
produsului**

Schimbator de caldura in placi brazat (BPHE)

Prin prezenta declaram pe propria responsabilitate in conformitate cu Directiva de mai sus,
ca produsele enumerate in continuare au fost produse in conformitate cu Modulul H/H1
pentru Proiectarea & Producerea schimbatoarelor de caldura brazate in placi, codul de
Design 13445, 2021, Grupul fluid 1&2

Noi declaram conformitatea si confirmam indeplinirea tuturor cerintelor esentiale de siguranta,
stipulate in Anexa I a Directivei mai sus mentionate.

Semnatura autorizata SWEP:
in Landskrona, Suedia
01.06.2023

semnatura indescifrabila
Nelly Axelsson
Vice Presedinte Supply-chain & Calitate



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Sos. Vitan-Barzesti nr. 11A,
sector 4, Bucuresti

Brazat din cupru, Categoria MAX PED I, II, III,

Brazat din cupru, Categoria IV MAX PED, Modul

Reg. Com. J40/14205/1994 • Cod unic de înregistrare: 5990324 • Capital Social: 10.873.200 lei

Identificator Unic la Nivel European (EUID): ROONRC.J40/14205/1994

Conturi: RO53 INGB 0001 0001 4645 8915 ING Bank Bucuresti • RO88 BRDE 450S V009 7703 4500 BRD GSG SMCC

Modul H: Certificat de conformitate Nr.
PTC23.01727.5125

H1: Certificat de conformitate Nr.
PTC23.01728.5125

Produs	
10T (S, M, H)	315 (S)
12 (S, M, D, H)	4T (U)
A12-ADWIS (S)	427 (L)
15T (M, Y)	5T (M, H)
16 (S)	5AS (M)
16DW (S,M,H,R,U)	5F (M)
17 (U)	8LAS (M)
18 (U)	8T (M)
20 (M)	80 (S,M,H,F)
22AS (M)	80AS (M, H, MX)
220(S)	85 (M, MZ, MY)
25 (S,M,D,H)	85AS (M,H,MX,MY)
25T (S, M, H, Y)	86 (M)
26 (M, F)	9 (U)
28 (S)	D200 (S,M)
30 (Y, H)	D300 (M,H1)
35 (S)	X8T (S)
35T (S)	4 (M)
190 (H)	8DW (M)

Produs	Tip certificat nr.
120T (S)	PTC19.01297.5120/2
120T (M)	PTC22.07471.5308/0
120T (H)	PTC16.05401.5046/0
120T (F)	PTC22.08067.5308/0
120T (E)	PTC22.08066.5308/0
185 (U)	PTC15.02414.5046/4
200T (S,M)	PTC15.00290.5046/3
200T (H)	PTC15.03207.5046/4
220 (M)	PTC18.08525.5120/0
220 (H)	PTC18.08527.5120/0
250AS (H)	PTC16.02294.5046/6
250AS(H1)	PTC19.01298.5120/3
TW250AS (M1)	PTC21.02561.5308/2
35T (M)	PTC14.04204.5046/4
35TDW (H)	PTC16.00202.5046/4
320HT (S)	PTC17.04321.5120/0
320HT (M)	PTC17.04598.5120/1
320LT (S)	PTC17.06980.5120/1
320LT (M)	PTC17.06981.5120/2
400 (E)	PTC22.07472.5308/0
400T (M)	PTC18.06531.5120/0
400T (S)	PTC17.01367.5120/1
427 (S)	PTC18.04307.5120/2
427 (Y)	PTC19.09233.5120/0
439 (S)	PTC22.07739.5308/0

Produs	Tip certificat nr.
50 (S)	PTC17.00448.5120/1
56 (S)	PTC17.00449.5120/1
56 (Y)	PTC22.07174.5308/0
57 (S)	PTC17.00450.5120/1
500T (S)	PTC22.08068.5308/0
60 (S,M)	PTC18.04308.5120/1
65 (S)	PTC17.01368.5120/1
65 (H)	PTC16.02428.5046/2
65 (SX)	PTC21.05416.5308/1
633 (S)	PTC22.08541.5308/0
633 (Y)	PTC13.02915.5046/4
633 (L)	PTC20.06173.5120/2
633L (S)	PTC18.08526.5120/0
633L (M)	PTC14.03735.5046/4
649 (S)	PTC21.05895.5308/3
649 (Y)	PTC22.07473.5308/0
649HT (S)	PTC16.05164.5046/1
D310 (H)	PTC15.01909.5046/5
D310 (H1)	PTC16.05163.5046/1
D400 (S,M)	PTC19.01299.5120/2
D400 (H)	PTC15.04215.5046/5
D500 (S)	PTC18.05269.5120/0
D650 (M)	PTC16.02042.5046/2
D700 (M)	PTC22.08916.5308/0

Aluminiu/Nichel Brazat, Categoria MAX PED I, II, III,
Modul H: Certificat de conformitate Nr.
PTC23.01727.5125

Produs	
10T (S)	25 (S)
10T-SPF (S)	25T (S)
10TS-SPS (S)	28 (S,P,H)
12 (S)	8T (S,M)
15T (S)	80S-SPS (M)
	85S-SPS (M)

Cupru si Nichel brazat, produse de joasa presiune/volum redus aprobate pe baza SEP
SEP – Practica Inginerie Sunet, PED Articol 4.3

Produs	
A5T-ADWIS	E8LAS
A5AS-ADWIS	E8T
E5AS	3 (M)
E5K	X3T (M)
E5P	4 (M)
E5T	X4T (M)
E6T	5T-SPS (M)
EB6T	5-SN (S,M)
E8AS	M10-Minex

Prezenta declaratie este conforma cu declaratia in limba engleza anexata in copie.



SC Romstal Imex SRL
Dep. Tehnic, Comp. Traducatori
Iuliana Belegante



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