

DECLARATIE DE CONFORMITATE UE

(Directiva 2014/38/UE)



Prodicator: SWEP International AB, Box 105, 261 22 Landskrona, Suedia
Fabrica: Stenorsvagen 90, S-261 43 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
Kechnec Industrial Park 288, 04458 Sena, Slovacia
Ind. Park Kechnec, Perínska Cesta 258, 044 58 Kechnec, 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. PTC20.02065.5120/ Modul H1, Certificatul Nr. PTC20.02027.5120, emis de organismul notificat 1155, SGS Portugalia S.A., Polo de Servicis da Maia Rua Padre Antonio, 232 Fracção 4.4 4470-136 Maia Portugalia
Produs: Schimbator de caldura brazat in placi (BPHE)

Prin prezenta declaram in conformitate cu Directiva de mai sus, ca toate variantele produselor enumerate mai jos au fost fabricate in conformitate cu Modulul H/H1 pentru proiectarea & producerea schimbatoarelor de caldura brazate in placi, codul de Design 13445, grupa de fluide 1&2.

SWEP Authorized Signature

*In Landskrona, Sweden
2020-05-19*


Nelly Axelsson
Vice President Supply Chain & Quality

Semnatura autorizata SWEP:
Landskrona, Suedia

semnatura indescifrabila
Nelly Axelsson
Vicepresedinte aprovizionare si calitate

Schimbator de caldura brazat din cupru, MAX PED Categoria I, II, III

Modul H: Certificat conformitate nr. PTC20.02026.5120

Produs:

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

Toate schimbatoarele de caldura brazate din oțel inox/nichel, MAX PED Categoria I, II, III

Modul H: Certificat conformitate nr. PTC20.02026.5120

Produs:

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

Schimbatoare de caldura brazate din cupru si nichel, produse de joasa presiune/volum mic aprobate, in baza SEP (produse ingineresti de buna practica, PED articolul 4.3

Produs:

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

Schimbatoare de caldura brazate din cupru, MAX PED Categoria IV
 Modul H1: Certificat conformitate nr. PTC20.02027.5120

Product	Type Cert. No.	Product	Type Cert. No.
120T (S)	PTC19.01297.5120/1	56 (Y)	11-782357-27
120T-SMO (S)	08-522198-98	56 -SMO (S)	06-522198-53
120T (M)	12-782357-42	57 (S)	PTC17.00450.5120
120T (H)	PTC16.05401.5046	57-SMO (S)	06-522198-47
120T (F)	12-782357-22	500T (S)	PTC14.00423.5046/1
120T (E)	12-782357-33	500T (M)	08-782357-06
185 (U)	PTC15.02414.5046/3	60 (S,M)	PTC18.04308.5120
200T-SMO (S)	08-522198-99	65 (S)	PTC17.01368.5120
200T (S,M)	PTC15.00290.5046/3	65 (H)	PTC16.02428.5046/2
200T (H)	PTC15.03207.5046/3	633 (S)	PTC14.00889.5046
220 (M)	PTC18.08525.5120	633 (Y,L)	PTC13.02915.5046/2
220 (H)	PTC18.08527.5120	633L (S)	PTC18.08526.5120
250AS (H)	PTC16.02294.5046/4	633L (M)	PTC14.03735.5046/3
250AS(H1)	PTC19.01298.5120/1	649 (S)	12-782357-30
35T (M)	PTC14.04204.5046/3	649 (Y)	12-782357-37
35TDW (H)	PTC16.00202.5046/3	649HT (S)	PTC16.05164.5046
320HT (S)	PTC17.04321.5120	9 (U)	11-782357-24
320HT (M)	PTC17.04598.5120	D200 (H)	07-522198-77
320LT (S)	PTC17.06980.5120	D200 (M)	12-782357-41
320LT (M)	PTC17.06981.5120	D300-SMO (M)	10-782357-11
400 (E)	12-782357-32	D310 (H)	PTC15.01909.5046/4
400T (M)	PTC18.06531.5120	D310 (H1)	PTC16.05163.5046
400T (S)	PTC17.01367.5120	D400 (S,M)	PTC19.01299.5120/2
427 (S)	PTC18.04307.5120	D400 (H)	PTC15.04215.5046/4
439 (S)	PTC14.00422.5046	D500 (S)	PTC18.05269.5120
439 (M)	08-782357-07	D650 (M)	PTC16.02042.5046/1
50 (S)	PTC17.00448.5120	D700 (M)	PTC13.02339.5046/1
56 (S)	PTC17.00449.5120		

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



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