

Překlad

EU Prohlášení o shodě (Podle směrnice 2014/68/EÚ)



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Weiting Town, Suzhou Industrial Park, Suzhou, Čína, 215122

EU Prohlášení o shodě Certifikát Modulu H č. PTC23.01727.5125 / Module H1 Certifikát č. PTC23.01728.5125 Vydal oznamující orgán 1155, SGS Portugal S.A., Polo Technologico de Lisboa, Rua Cesina Adaes Bermudes, Lote 11, n°1 1600-604 Lisboa Portugalsko

Specifikace výrobku **Pájený deskový výměník tepla (BPHE)**

Tímto prohlašujeme, že v souladu s uvedenou Směrnicí byly všechny varianty produktů uvedených níže vyrobené v souladu s Modulem H/H1 pro návrh a výrobu pájených deskových výměníků tepla, návrhový kódem 13445:2021, skupinou tekutin 1 a 2.

Vyhlašujeme shodu a potvrzujeme splnění všech základních požadavků na bezpečnost uvedených v Příloze I výše uvedené směrnice.

SWEP Ověřený podpis
Landskrona, Švédsko
2023-06-01

Pájené mědí, max. PED kategorie I, II, III
Modul H: Číslo certifikátu shody PTC23.01727.5125

Produkt	
10T (S, M, H)	315 (S)
12 (S, M, D, H)	4T (U)
A12-ADWIS	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)	B4 (M)
190-H	B8DW (M)

Celonerez/Pájené niklem, max. PED kategória I, II, III
 Modul H: Číslo certifikátu shody PTC23.01727.5125

Produkt	
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)
221 (M)	85S-SPS (M)
222 (S)	

Pájené mědi, niklem, nízkotlaké/nízkoobjemové výrobky schválené na základě SEP
 SEP - Sound Engineering Practice, PED čl. 4.3

Produkt	
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

Pájené mědi, max. PED kategorie IV
 Modul H: Číslo certifikátu shody PTC23.01728.5125

Produkt	Číslo certifikátu	Produkt	Číslo certifikátu
120T (S)	PTC19.01297.5120/2	50 (S)	PTC17.00448.5120/1
120T (M)	PTC22.07471.5308/0	56 (S)	PTC17.00449.5120/1
120T (H)	PTC16.05401.5046/0	56 (Y)	PTC22.07174.5308/0
120T (F)	PTC22.08067.5308/0	57 (S)	PTC17.00450.5120/1
120T (E)	PTC22.08066.5308/0	500T (S)	PTC22.08068.5308/0
185 (U)	PTC15.02414.5046/4	60 (S,M)	PTC18.04308.5120/1
200T (S,M)	PTC15.00290.5046/3	65 (S)	PTC17.01368.5120/1
200T (H)	PTC15.03207.5046/4	65 (H)	PTC16.02428.5046/2
220 (M)	PTC18.08525.5120/0	65 (SX)	PTC21.05416.5308/1
220 (H)	PTC18.08527.5120/0	633 (S)	PTC22.08541.5308/0
250AS (H)	PTC16.02294.5046/6	633 (Y)	PTC13.02915.5046/4
250AS(H1)	PTC19.01298.5120/3	633 (L)	PTC20.06173.5120/2
TW250AS (M1)	PTC21.02561.5308/2	633L (S)	PTC18.08526.5120/0
35T (M)	PTC14.04204.5046/4	633L (M)	PTC14.03735.5046/4
35TDW (H)	PTC16.00202.5046/4	649 (S)	PTC21.05895.5308/3
320HT (S)	PTC17.04321.5120/0	649 (Y)	PTC22.07473.5308/0
320HT (M)	PTC17.04598.5120/1	649HT (S)	PTC16.05164.5046/1
320LT (S)	PTC17.06980.5120/1	D310 (H)	PTC15.01909.5046/5
320LT (M)	PTC17.06981.5120/2	D310 (H1)	PTC16.05163.5046/1
400 (E)	PTC22.07472.5308/0	D400 (S,M)	PTC19.01299.5120/2
400T (M)	PTC18.06531.5120/0	D400 (H)	PTC15.04215.5046/5
400T (S)	PTC17.01367.5120/1	D500 (S)	PTC18.05269.5120/0
427 (S)	PTC18.04307.5120/2	D650 (M)	PTC16.02042.5046/2
427 (Y)	PTC19.09233.5120/0	D700 (M)	PTC22.08916.5308/0
439 (S)	PTC22.07739.5308/0		

Příloha: anglický originál *EU Declaration of Conformity*, verze 202306

**Manufacturer
Plants**

SWEP International AB, Box 105, 261 22 Landskrona, Sweden
 Stenorsvagen 90, 261 44 Landskrona, Sweden
 2A Jln TP6 Sime Uep Ind. Park 47600 Subang Jaya, Selangor, Malaysia
 12122 E. 55th St. Suite A & B, Tulsa, OK 74146, USA
 Kechnec Industrial Park 288, 044 58 Seňa, Slovak Republic
 Building No. 3&4, Hua Sheng Technology Area, No. 7 Chun Hui Road, Weiting Town,
 Suzhou Industrial Park, Suzhou, China, 215122

**EU certificate of
conformity**

Module H Certificate No. PTC23.01727.5125 / Module H1 Certificate No. PTC23.01728.5125 Issued by notified body 1155
 SGS Portugal S.A., Polo Tecnologico de Lisboa, Rua Cesina Adaes Bermudes, Lote 11, n°1 1600-604 Lisboa Portugal

**Product
specification****Brazed Plate Heat Exchanger (BPHE)**

We hereby declare in compliance with the above Directive, that all variants of the products detailed below have been manufactured in accordance to
 Module H/H1 for the Design & Manufacturing of Brazed Plate Heat exchangers, Design code 13445: 2021, Fluid group 1&2

We declare the conformity and confirm fulfilment of all the essential safety requirements, set out in Annex I of the above mentioned Directive.

SWEP Authorized Signature
 In Landskrona, Sweden
 2023-06-01



Nelly Axelsson
 Vice President Supply Chain & Quality

Copper Brazed, MAX PED Category I,II,III
 Module H: Conformity certificate No. PTC23.01727.5125

Product	
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)

All Stainless/Nickel Brazed, MAX PED Category I,II,III
 Module H: Conformity certificate No. PTC23.01727.5125

Product	
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)

Copper and Nickel brazed, Low pressure/low volume products approved based on SEP
 SEP - Sound Engineering Practice, PED Article 4.3

Product	
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

Copper Brazed, MAX PED Category IV
 Module H1: Conformity certificate No. PTC23.01728.5125

Product	Type Cert. No.	Product	Type Cert. No.
120T (S)	PTC19.01297.5120/2	50 (S)	PTC17.00448.5120/1
120T (M)	PTC22.07471.5308/0	56 (S)	PTC17.00449.5120/1
120T (H)	PTC16.05401.5046/0	56 (Y)	PTC22.07174.5308/0
120T (F)	PTC22.08067.5308/0	57 (S)	PTC17.00450.5120/1
120T (E)	PTC22.08066.5308/0	500T (S)	PTC22.08068.5308/0
185 (U)	PTC15.02414.5046/4	60 (S,M)	PTC18.04308.5120/1
200T (S,M)	PTC15.00290.5046/3	65 (S)	PTC17.01368.5120/1
200T (H)	PTC15.03207.5046/4	65 (H)	PTC16.02428.5046/2
220 (M)	PTC18.08525.5120/0	65 (SX)	PTC21.05416.5308/1
220 (H)	PTC18.08527.5120/0	633 (S)	PTC22.08541.5308/0
250AS (H)	PTC16.02294.5046/6	633 (Y)	PTC13.02915.5046/4
250AS(H1)	PTC19.01298.5120/3	633 (L)	PTC20.06173.5120/2
TW250AS (M1)	PTC21.02561.5308/2	633L (S)	PTC18.08526.5120/0
35T (M)	PTC14.04204.5046/4	633L (M)	PTC14.03735.5046/4
35TDW (H)	PTC16.00202.5046/4	649 (S)	PTC21.05895.5308/3
320HT (S)	PTC17.04321.5120/0	649 (Y)	PTC22.07473.5308/0
320HT (M)	PTC17.04598.5120/1	649HT (S)	PTC16.05164.5046/1
320LT (S)	PTC17.06980.5120/1	D310 (H)	PTC15.01909.5046/5
320LT (M)	PTC17.06981.5120/2	D310 (H1)	PTC16.05163.5046/1
400 (E)	PTC22.07472.5308/0	D400 (S,M)	PTC19.01299.5120/2
400T (M)	PTC18.06531.5120/0	D400 (H)	PTC15.04215.5046/5
400T (S)	PTC17.01367.5120/1	D500 (S)	PTC18.05269.5120/0
427 (S)	PTC18.04307.5120/2	D650 (M)	PTC16.02042.5046/2
427 (Y)	PTC19.09233.5120/0	D700 (M)	PTC22.08916.5308/0
439 (S)	PTC22.07739.5308/0		