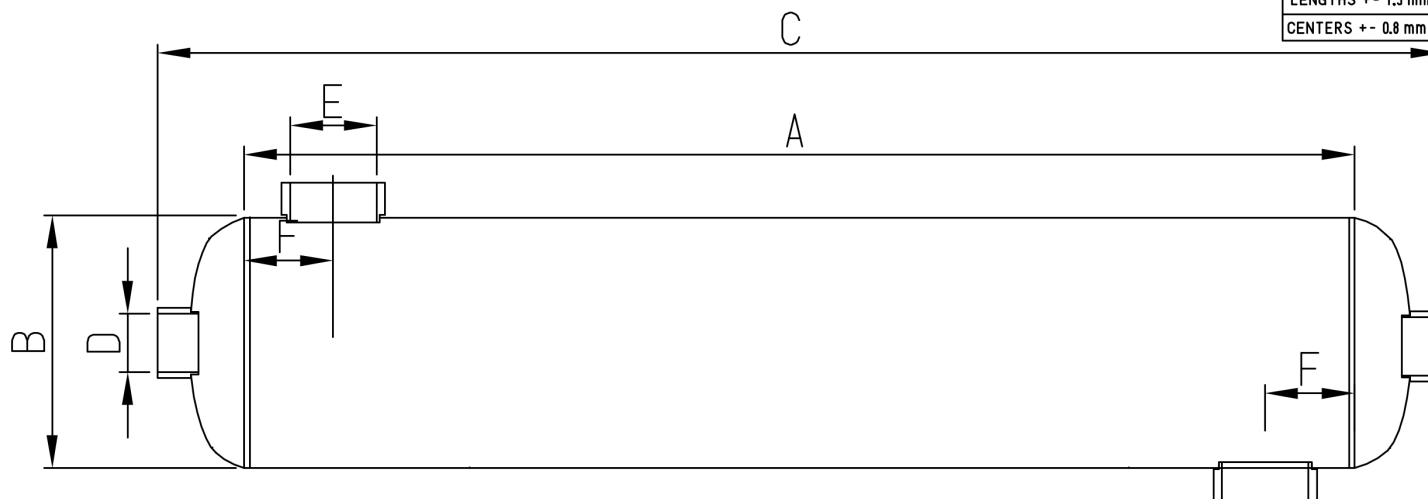
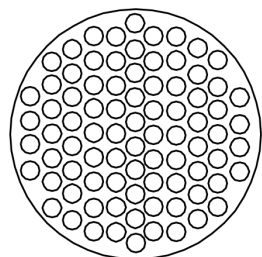


Part	Service
3A	Inlet nozzle
3B	Outlet nozzle
4A	Inlet nozzle
4B	Outlet nozzle

TOLERANCES
LENGTHS +- 1.5 mm
CENTERS +- 0.8 mm



NORDIC TEC B1200:

A – 760 mm

B – 133 mm

C – 890 mm

D – 2"

E – 2 1/2"

F – 55 mm

Material / Materiał: Stainless Steel SS316L

Exchange Area / Powierzchnia wymiany: 2,05 m²

Max. temperature / Maksymalna temperatura: +208 °C

Max. pressure / Maksymalne ciśnienie robocze: 13 bar

Forbidden media: all aggressive media, salt

Zabronione media: wszystkie agresywne, sól

Accessories / Akcesoria: -

Pool & Spa Heat Exchanger			
NOTE*:		SHELL SIDE	TUBE SIDE
Maximum Allowable Working Pressure: MPa		1.31	1.31
Maximum Allow. Ext. Working Press.: MPa		N/A	11.64
Minimum Design Metal Temperature: °C		-8	-8
Maximum Design Temperature: °C		208	208
Pneumatic Test Pressure: MPa		2.0	2.0
Medium		Water	Water
STAMPING	NO REQUIRED	NONDESTRUCTIVE EXAM.	
PWHT	NO	RT	NO
CORR. ALLOWANCE	0.01	PT	YES, UW -50
IMPACT TEST	SEE NOTE *	MT	NO
VESSEL SERVICE	NO LETHAL	UT	NO

 NORDIC TEC		2	N	TUBING BWG 22	Stainless 316L	
		1	I	SHELL PLATE BWG 17	Stainless 316L	
EL. QTY		PART. NO.			MAT.	DRAWING
0		JUN. 24. 2010		NONE	00000	000/00
REV. No. DATE		REVISION NUMBER & EXPLANATION		SERIAL NUMBER		SHOP ORDER
POMIENET Pozostała Wykonawca 10 24-08 Szybowiec, POLAND US VET P. WISŁA Titanium Pool & Spa Heat Exchanger		ASSEMBLY POOL & SPA HEAT EXCHANGER		Lb		NAME DATE
JUNE 24. 2010		ITEM		WEIGHT		DESIGN
JUNE 24. 2010		DRAWING No. ABDSP-316L		N/A 1/1		APPROVED LANDMARKS
JUNE 24. 2010		SCALE		SHEET		INCHES/MILLIMETERS