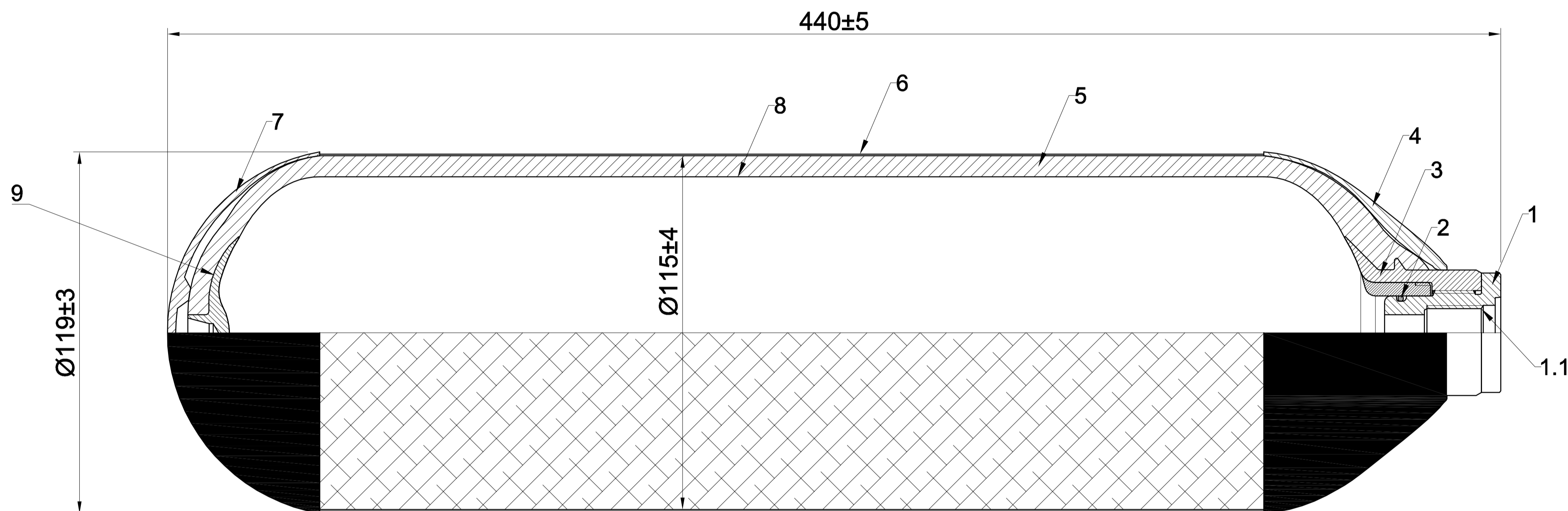


Verification Body Logo M18x1,5 CTS xx/xxx/xxxxxx x,xx KG* 3,0 L PW300 at 15° C PT/PH450BAR PSmax: 374 BAR at 60°C TS: -40°C to 60°C EN12245 1370 xxxx/xx PET LINER FINAL: NLL WARNINGS FILL IN ACCORDANCE WITH MANUFACTURER'S ISTRUCTIONS THIS CYLINDER MUST NOT BE SUBJECTED TO A VACUUM AVVERTENZE RIEMPIRE SECONDO LE ISTRUZIONI DEL FABBRICANTE QUESTA BOMBOLA NON DEVE ESSERE SOTTOPOSTA A VUOTO <small>*see manual for info about weight / vedi manuale per info sul peso</small>		First Inspection (Year/Month) UN - Nr. 1002 Breathing Air Aria respirabile ALSO FOR UNDERWATER USE ANCHE PER USO SUBACQUEO		Customisable Logo Area 90x39mm (Black and White) COMPOSITE TECHNICAL SYSTEMS CTS Spa MADE IN ITALY	
FIRST INSPECTION DATE/DATA PRIMO COLLAUDO xx/xxxx		RETESTING / RICOLLAUDO			

Verification Body Number



Legend:

- ① Inner Boss
- ①.1 Possible threads
M18x1.5 UNI-EN 144:-1:2006;
17E UNI EN ISO 11363:-1:2010;
- ② O-ring
- ③ Outer Boss
- ④ End cap
- ⑤ Composite stratification layer
- ⑥ Optional protection stratification layer (within 0,1 mm and 2 mm)
- ⑦ End cap
- ⑧ Polyester liner
- ⑨ Optional bottom boss

Filling pressure: 300 bar (4351 psi)	Boss material: Al Alloy
Test pressure: 450 bar (6527 psi)	Liner material: Polyester
Min. design burst pressure: > 900 bar (13053 psi)	Reinforcement material: Composite material
Water capacity: 3.0 L (183.07 cu. inch)	Exterior finishing: Customer specifications
Empty weight: 1.4 kg (3.1 lbs)	Approved gases:
Service life: non limited (NLL) acc. to EN 12245 : 2009 + A1 : 2011	UN 1002 Breathing air, Group 2
Specification: EN 12245 : 2009 + A1 : 2011; PED 2014/68/UE.	According to Regulations Nr. CE 1272/2008
	PED Category: III
	PED Module: B + F

**CTS SpA Type 4 cylinders Data Sheet:
3.0 lt 300 bar Breathing Air**

