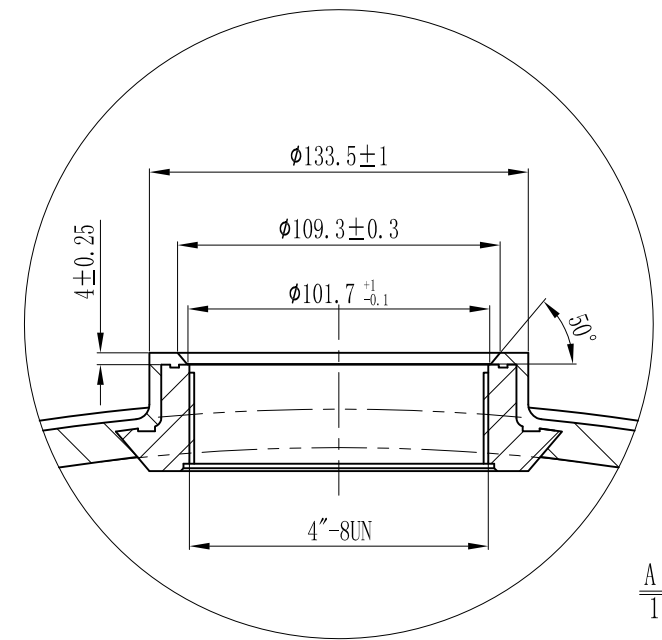
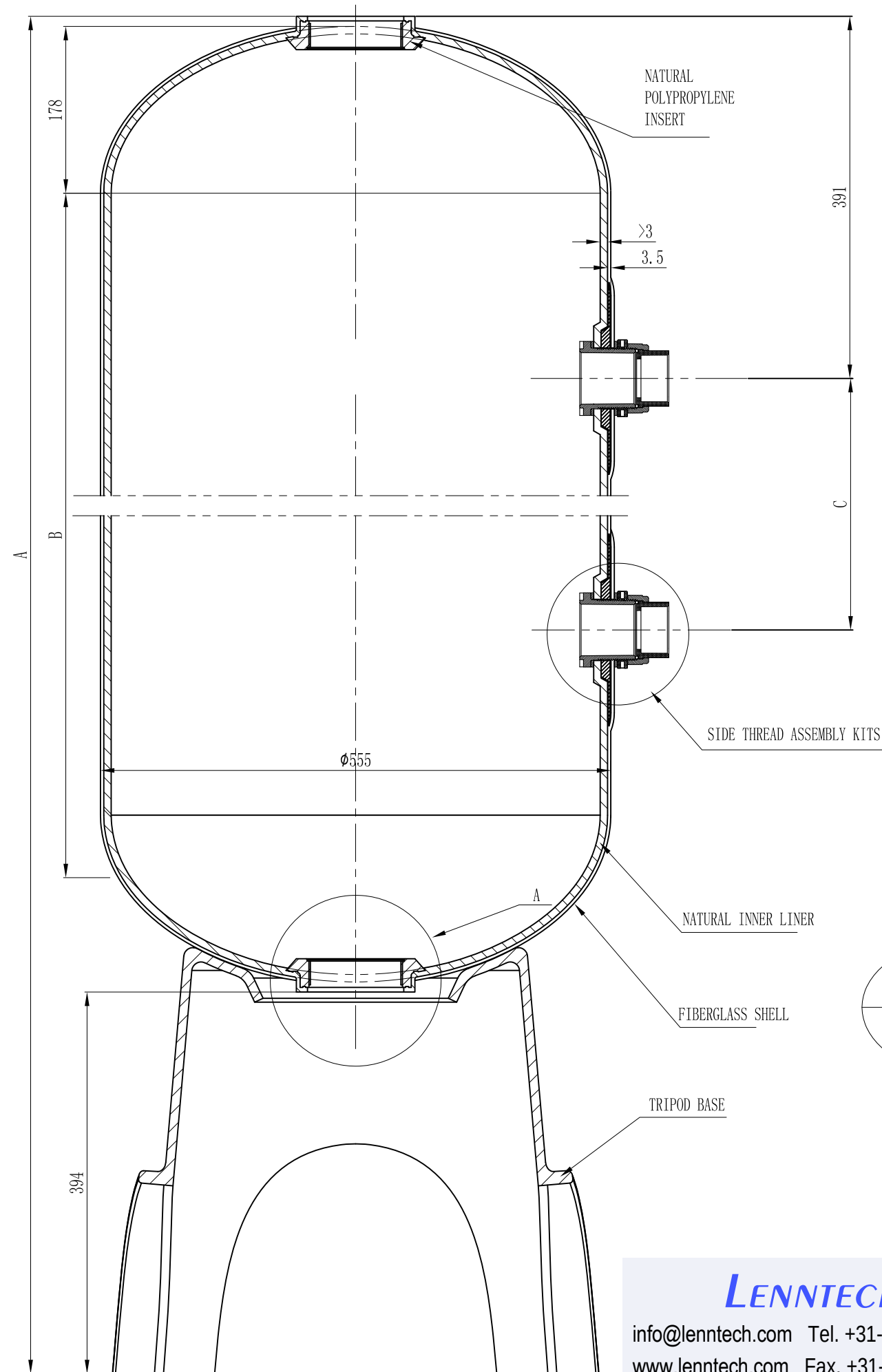


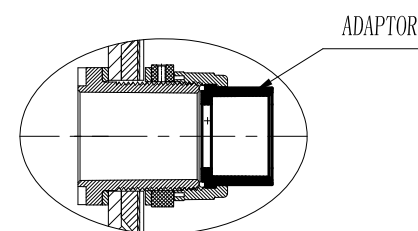


MODEL	A (mm)	B (mm)	C (mm)	VOLUME	WEIGHT (kg)	AREA (INSIDE)
21×62	2064±15	1286.5	886	344L	38.4	2.84 m ²

NOTE:

- TEST METHOD FOR VESSEL PERFORMANCE COMPLIES WITH NSF/ANSI44-2002 "NSF INTERNATIONAL STANDARD/AMERICAN NATIONAL STANDARD"
- MAXIMUM WORKING PRESSURE:10.5Bar, WATER MEDIUM TEMPERATURE RANGE: 1℃-49℃; NOT APPLICABLE TO CORROSIVE LIQUID;
- DIMENSIONAL TOLERANCE:SJ1372-78, GRADE 8.
- TANK IS SUPPLIED WITH ADAPTOR:

2"NPT MALE ADAPTOR / 1½" SOCKET ADAPTOR
2"BSP MALE ADAPTOR / 50MM SOCKET ADAPTOR



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VERSION NO.		DESCRIPTION OF CHANGES:				SIGNATURE	DATE
REFERENTIAL PLASTIC SHRINKAGE (IF NECESSARY):			 WAVE CYBER (SHANGHAI) CO., LTD.				
SIGNATURE							
	NAME	DATE					
DESIGN			SCALE	MATERIAL	MODEL		
INSPECTION					DESCRIPTION 21"VESSEL(4"×4") (Threaded Side Inlets)		
APPROVAL			QUANTITY	WEIGHT			
THIS PRODUCT DRAWING CAN NOT BE COPIED AND/OR USED WITHOUT PRIOR WRITTEN APPROVAL OF WAVE CYBER.			PROJECTION	COMPUTER CODE	DRAWING NO.		VERSION NO.
					114212-00		0
			DO NOT MEASURE THE DIMENSIONS.		UNIT: MM		TOTAL PAGE: 1