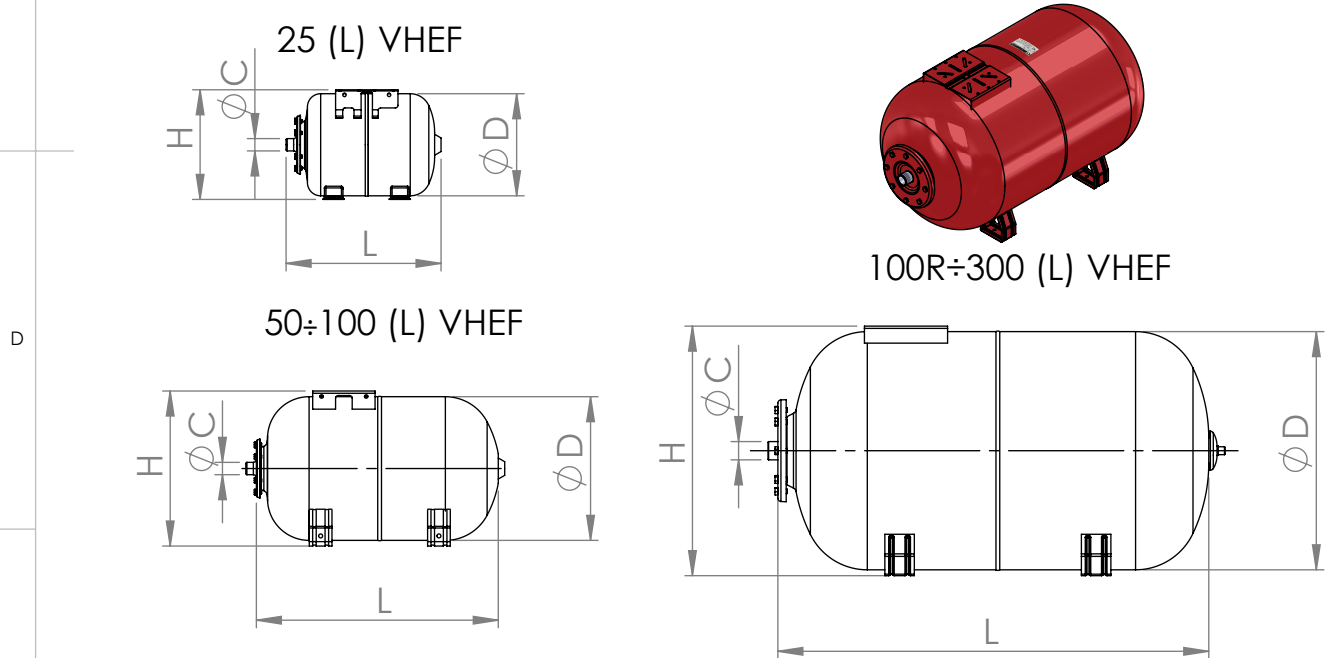
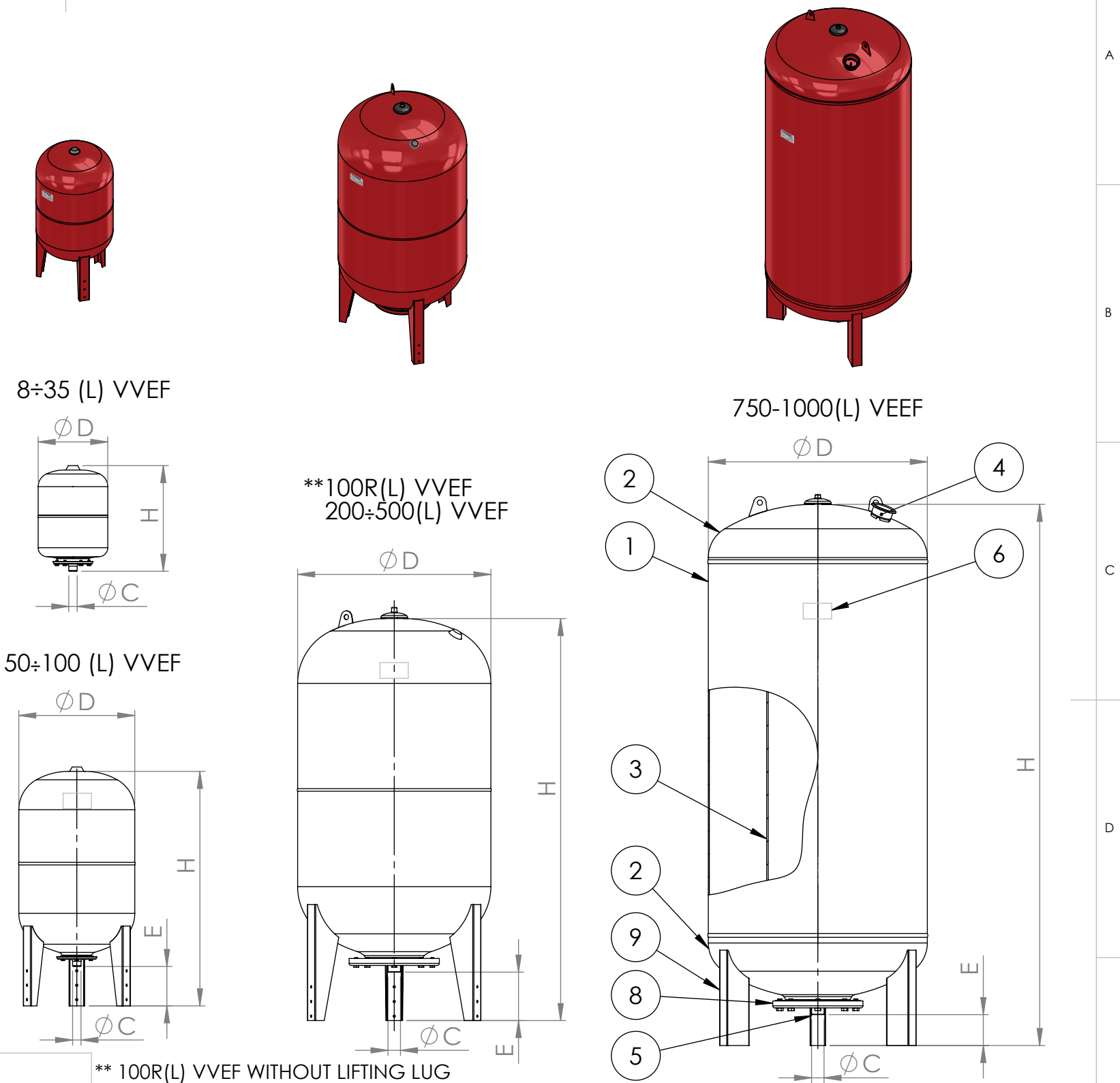


	1		2		3		4		5	6	7	8
	Nominal volume	Code	Model	H	ØD	E	L	ØC	Precharge pressure ± 20%	Max operating pressure	System Temperature	
	(litres)			(mm)	(mm)	(mm)	(mm)		(bar)	(bar)	(°C)	
A	8	11H0000807	VVEF	336	199	-	-	G3/4	1,5	10	-10++99	
	12	11H0001204	VVEF	316	270	-	-	G3/4	1,5	10	-10++99	
	25	11000024F9 SP	VVEF	345	362	-	-	G1	1,5	8	-10++99	
	25	11000024F7	VVEF	411	270	-	-	G1	1,5	10	-10++99	
	25	11000024F8	VHEF	290	270	-	411	G1	1,5	10	-10++99	
	35	1100003501	VVEF	420	380	-	-	G1	1,5	10	-10++99	
B	50	1100005049	VVEF	770	380	180	-	G1	1,5	10	-10++99	
	50	1100005050	VHEF	410	380	-	560	G1	1,5	10	-10++99	
	60	1100006068	VVEF	860	380	170	-	G1	1,5	10	-10++99	
	60	1100006070	VHEF	410	380	-	640	G1	1,5	10	-10++99	
	80	1100008038	VVEF	830	450	153	-	G1	1,5	10	-10++99	
	80	1100008039	VHEF	480	450	-	640	G1	1,5	10	-10++99	
	100	11000100AB R	VVEF	910	450	153	-	G1	1,5	10	-10++99	
	100	1100010069	VVEF	910	450	153	-	G1	1,5	10	-10++99	
	100	1100010070	VHEF	480	450	-	730	G1	1,5	10	-10++99	
	100	1100010092 R	VHEF	480	450	-	730	G1	1,5	10	-10++99	
C	200	1100020069	VVEF	1235	550	210	-	G1 ½	1,5	10	-10++99	
	200	1100020070	VHEF	580	550	-	985	G1 ½	1,5	10	-10++99	
	300	1100030065	VVEF	1365	630	188	-	G1 ½	1,5	10	-10++99	
	300	1100030066	VHEF	660	630	-	1140	G1 ½	1,5	10	-10++99	
	500	1100050062	VVEF	1560	750	188	-	G1 ½	1,5	10	-10++99	
	750	1100075069	VVEF	2075	750	150	-	G1 ½	2	8	-10++99	
	750	1100075075	VVEF	2075	750	150	-	G1 ½	2	10	-10++99	
	1000	1100100074	VVEF	2100	850	120	-	G1 ½	2	6	-10++99	
	1000	1100100069	VVEF	2100	850	120	-	G1 ½	2	8	-10++99	



E	1	BODY	-/1	CARBON STEEL
	2	HEAD	2	CARBON STEEL
	3	MEMBRANE	1	SYNTHETIC RUBBER
	4	PRECHARGE VALVE	1	BRASS
	5	THREADED NOZZLE	1	CARBON STEEL
	6	SELF-ADHESIVE LABEL	1	-
	7	SUPPORT BRACKET	-/1	CARBON STEEL
	8	CLOSURE FLANGE	1	CARBON STEEL
	9	FOOT	3/4	CARBON STEEL
F	Pos.	Denomination	Q.ty	Material



** 100R(L) VVEF WITHOUT LIFTING LUG			
Revisionsi			
Rev.	Descrizione		Data
04	Redesigned with S.W.		06/04/2017
05	Updated height dimension of 8L		22/01/2021
06	**100R VVEF WITHOUT LIFTING LUG		05/09/2023
07	Updated bracket of 25L		23/11/2023
DRAWING N°		SCALE	MATERIAL
VVEF - VHEF		1:20	SEE TABLE
ZI DE BOURNAT F63190 ORLEAT		*Tolerance variation bigger/lower than 20% do not compromise the expansion vessel functioning	
DRAWN		DATE	SIGNATURE
23/11/2023			
CHECKED		DATE	SIGNATURE
23/11/2023			
APPROVED		DATE	SIGNATURE
CHERVIN P.		23/11/2023	
DENOMINATION		CODE	
VVEF & VHEF		SEE TABLE	
8÷1000L CE			
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		A3	

All dimension tolerances not indicated are ± 2% for lenght and ± 3mm for diameter