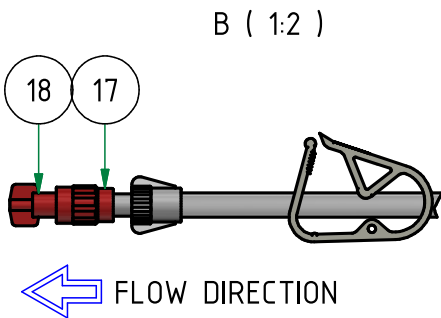
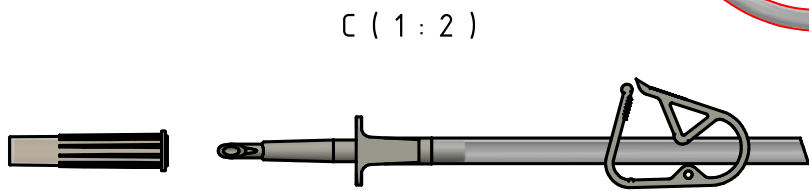
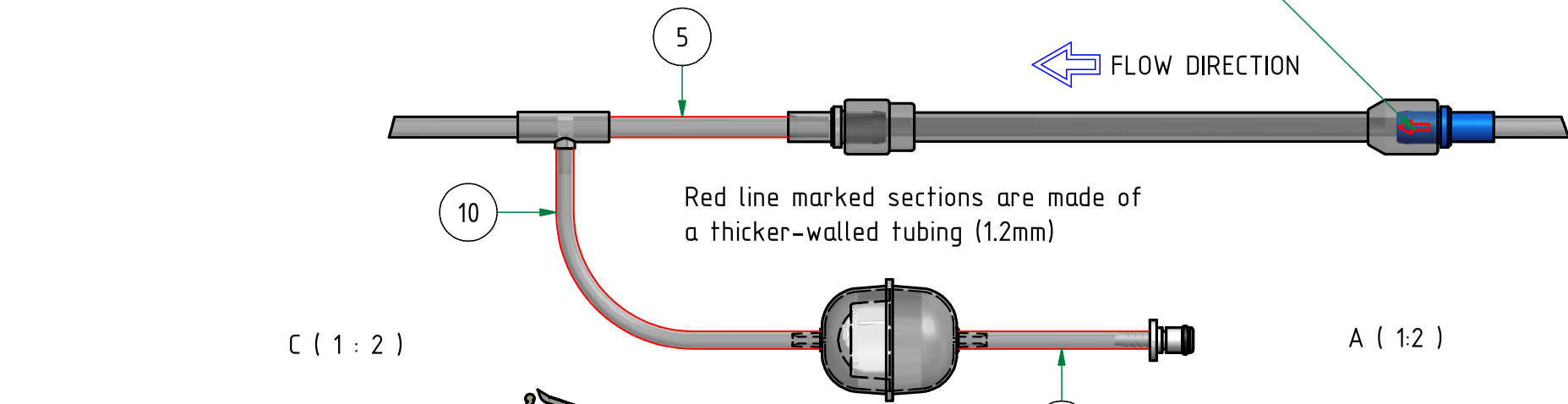
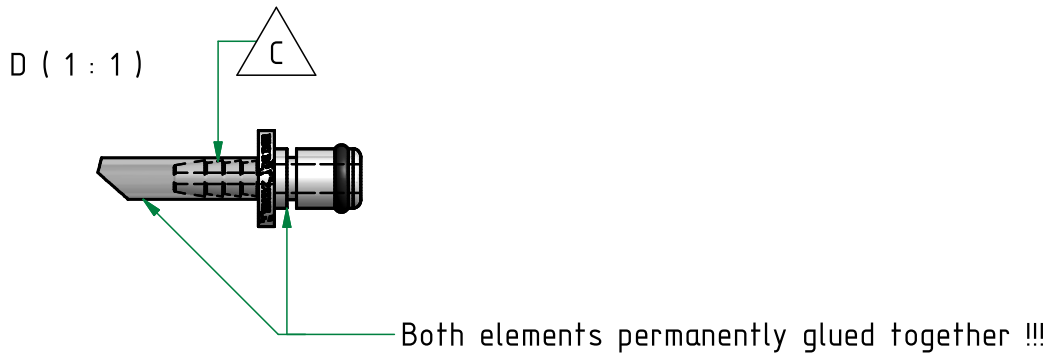
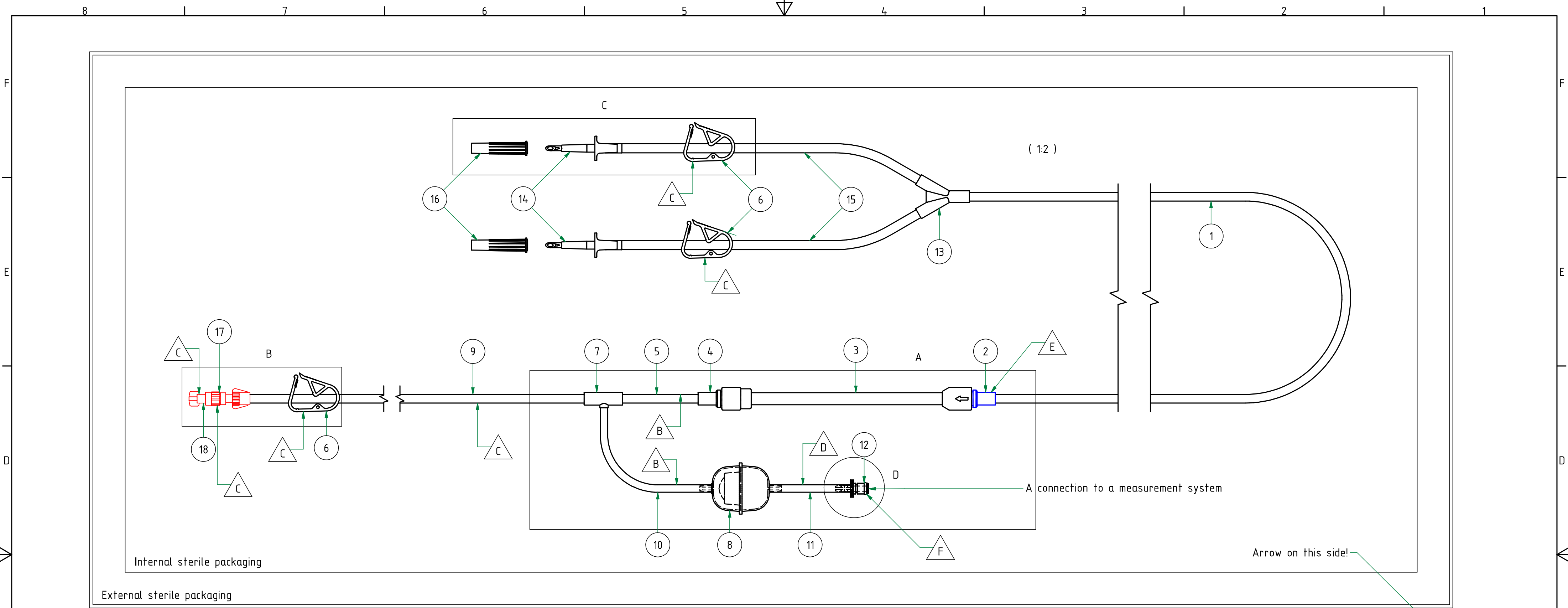




PARTS LIST				
ITEM	AMOUNT	DESCRIPTION	COLOUR	REQUIREMENTS
1	1	PVC tube 4.8 x 6.8mm - 1.4m - 80°Sh A - Tr1	Transparent	
2	1	Straight PVC pump connector	Blue	
3	1	Silicone element EM-P1	Transparent mat	
4	1	Straight PVC pump connector	Transparent	
5	1	PVC tube 4.4 x 6.8mm - 0.07m - 80°Sh A - Tr1	Transparent	
6	3	ON-OFF clamp for 4.8 x 6.8mm tubing	White	
7	1	"T" connector	Transparent	
8	1	Transducer - Protector TP010	It does not matter	
9	1	PVC tube 4.8 x 6.8mm - 2.80m - 80°Sh A - Tr1	Transparent	
10	1	PVC tube 3.2 x 5.6mm - 0.15m - 80°Sh A - Tr1	Transparent	
11	1	PVC tube 3.6 x 6.0mm - 0.04m - 72°Sh A - Tr1	Transparent	
12	1	IN-LINE connector 2B20AC-PE2-02/PACR2002E02 1/8"	White	
13	1	"Y" connector with 2 symetrical ways for tube O.D. 6.8mm	Transparent	
14	2	1 way spike for tubing	Transparent	
15	2	PVC tube 4.8 x 6.8mm - 0.3m - 80°Sh A - Tr1	Transparent	
16	2	Cap for spike	Transparent / White	
17	1	Rotating male luer lock	Red	
18	1	Protective cap	Transparent	

Identification number: P0152M03G			
G	Additional supplier	2018-03-05	KLN
F	Sealing of 20AC changes	2014-02-05	KLN
E	Colour changes	2013-09-09	KLN
D	Thickness and colour changes	2012-12-27	KLN
C	Thickness and colour changes	2012-11-21	KLN
B	Material, length, hardness and dimension changes	2012-10-19	KLN
A	First release	2012-07-27	KLN
Index:	Zmiana nr:	Data:	Zatwierdzony:
Vimex Sp. z o.o. ul. Toruńska 27 44-122 Gliwice, Polska		Projekt: Tubing For Peristaltic Pump (TPP)	
		Opis: Single-Use Tubing Set (SUTS)	
	Nazwisko	Data	Podpis
	Sporzadził: K. Lenartowicz	2012-09-03	
	Sprawdził: A. Eksner	2012-09-03	
	Zatwierdził: K. Rudner	2012-09-03	
Arkusz/Format: A2/1 z 1			Ogólne tolerancje według:
Materiat:			
Plik elementu: S:\RYSUNKI\PRODUKTY\PV-5201-patent\Dreny\PV-5201_single_use_tubing_set.ia			
Plik rysunku: S:\RYSUNKI\PRODUKTY\PV-5201-patent\Dreny\PV-5201_single_use_tubing_set.idv			