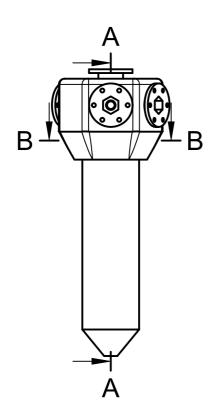
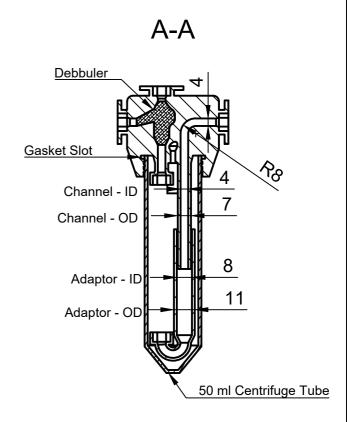
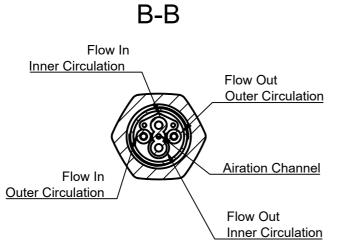


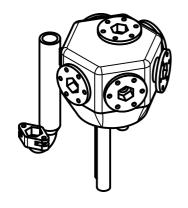
FHMS	N/A	Rolando Szilveszter Matos	Dr Paola Campagnolo		
Constructed EasyFlow Ratio 1:2 Measurements represented in: [mm]		Supplementary Information	Document status Completed		
		EasyFlow System		EasyFlow_DWG(
			Rev.	Date of issue 20/01/2022	Sheet 1/4

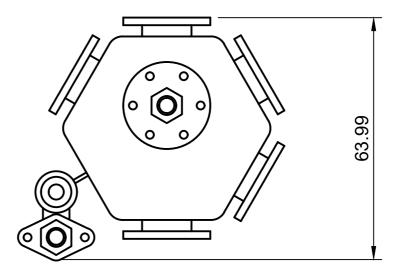


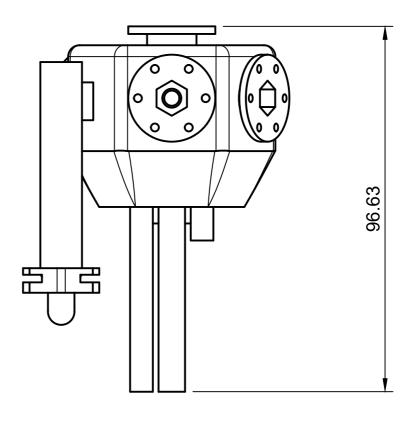


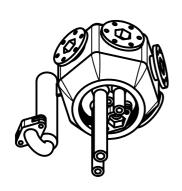


Dept.	Technical reference	Created by	Approved by			
FHMS	N/A	Rolando Szilveszter Matos	Dr Paola Campagnolo			
Section View Ratio 1:2 Measurements represented in: [mm]		Document type	Document status			
		Supplementary Information	Completed			
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		EasyFlow System	EasyFlow_DWG00			
			Rev.	Date of issue	Sheet	
				20/01/2022	2/4	

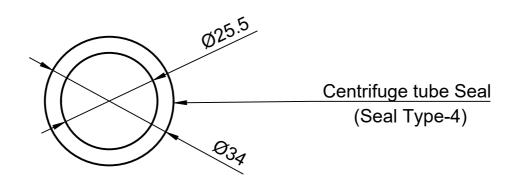


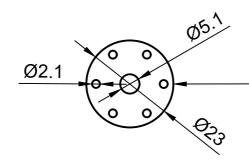




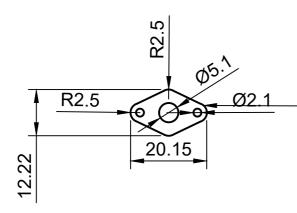


Dept.	Technical reference	Created by	Approved by			
FHMS	N/A	Rolando Szilveszter Matos	Dr Paola Campagnolo			
EasyFlow Printout Ratio 1:1 Measurements represented in: [mm]		Document type	Document status			
		Supplementary Information	Completed			
		Title	DWG N	0.		
		EasyFlow System	Ea	EasyFlow_DWG001		
			Rev.	Date of issue	Sheet	
			6	20/01/2022	3/4	





Seal Type-1 Gasket/Washer



Seal Type-2 Gasket/Washer



Dept.	Technical reference	Created by	Approved by			
FHMS	N/A	Rolando Szilveszter Matos	Dr Paola Campagnolo			
Sealing Components Ratio 1:1 Measurements represented in: [mm]		Document type	Document status			
		Supplementary Information	Completed			
		Title	DWG No.			
		EasyFlow System	EasyFlow_DWG001			
			Rev.	Date of issue	Sheet	
			6	20/01/2022	4/4	