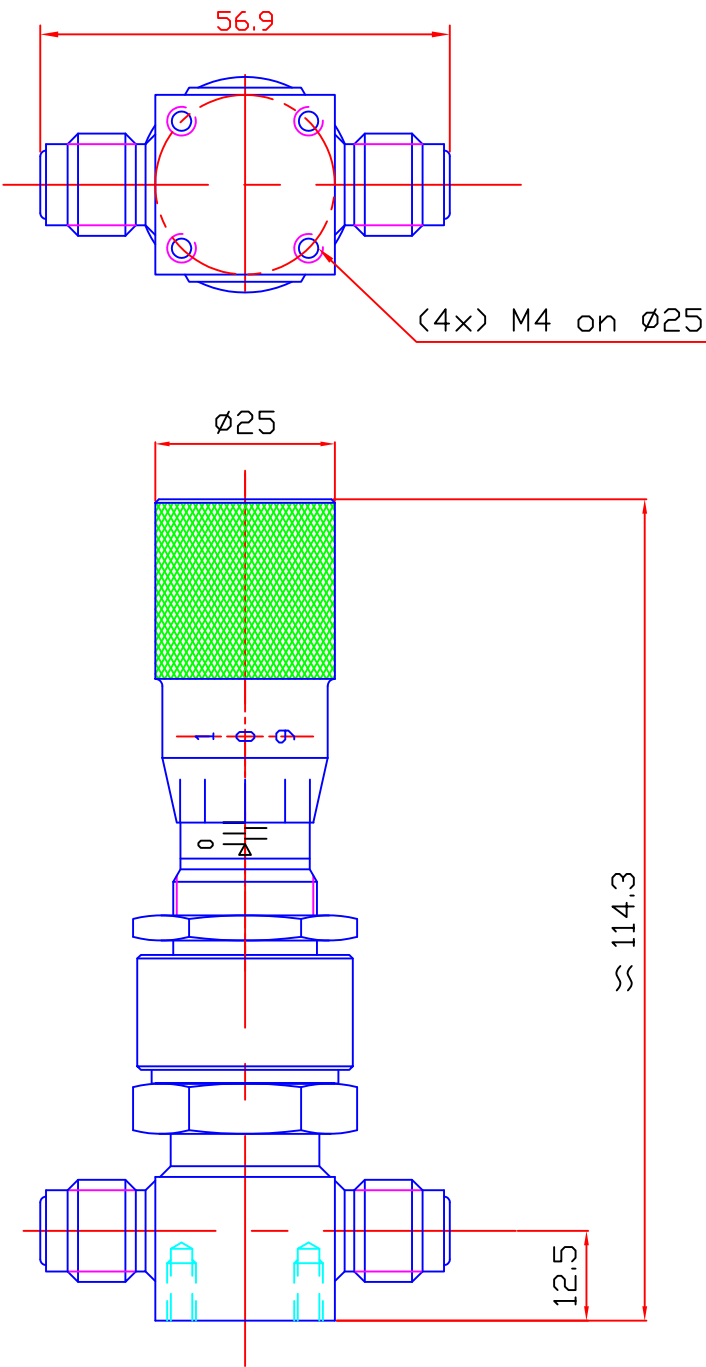


Compatible VCR 1/4" mâle

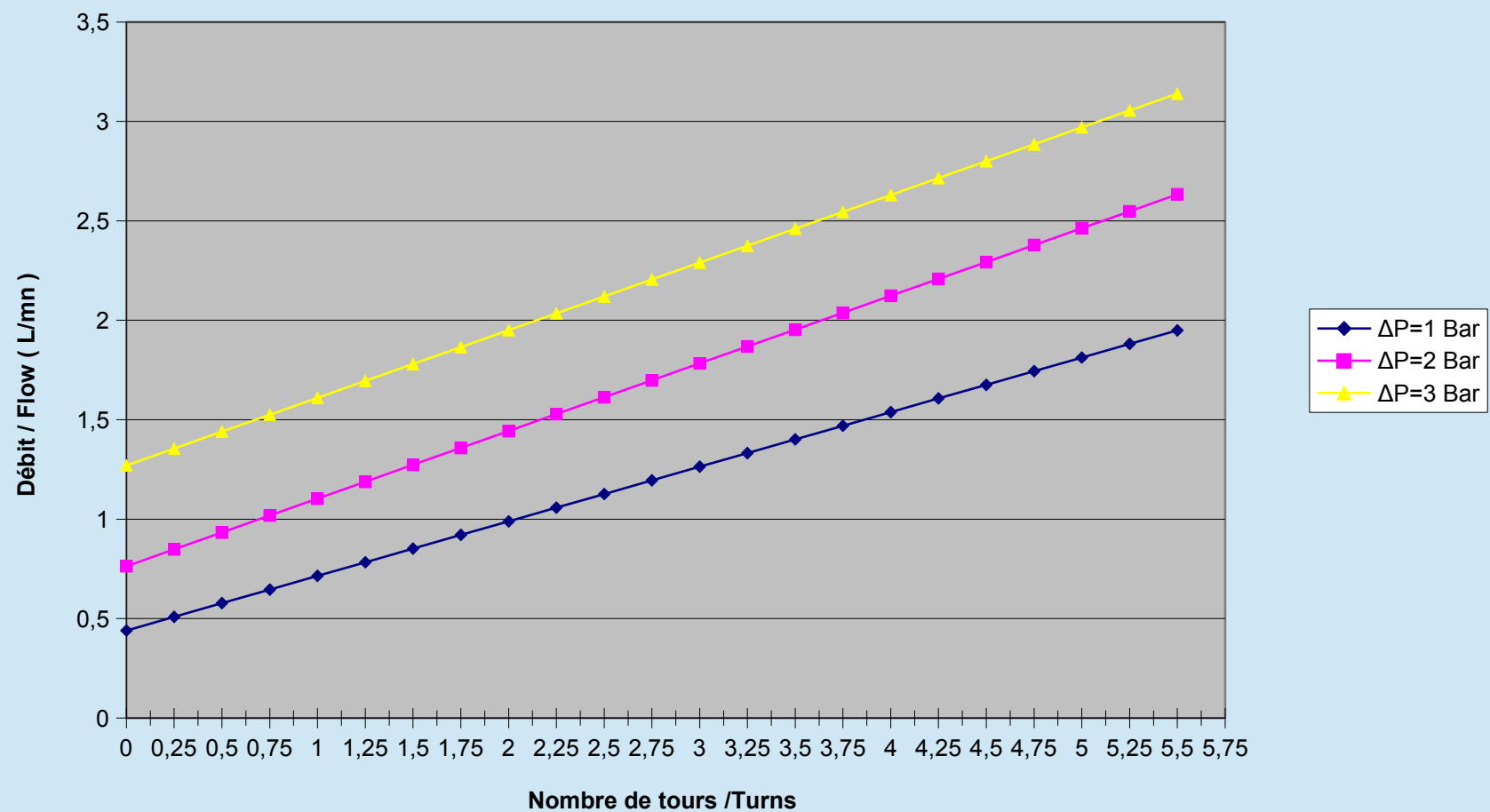


A	22/10/10	DELANNOY.B	Valette.L		Etablissement du plan.	
Ind	Date	Dessiné par	Vérifié par	Visa	Désignation	
Matière				Tol. Générale 0.5 Angulaire ± Rugosité Ra	FLOWLINK	
Norme:						
Traitement:				Echelle: 	Utilisation et reproduction interdites Sans accord écrit de FLOWLINK Sa	
Titre						
VR 214 MM Lg:56.9mm					Número de plan 101023	Indice A

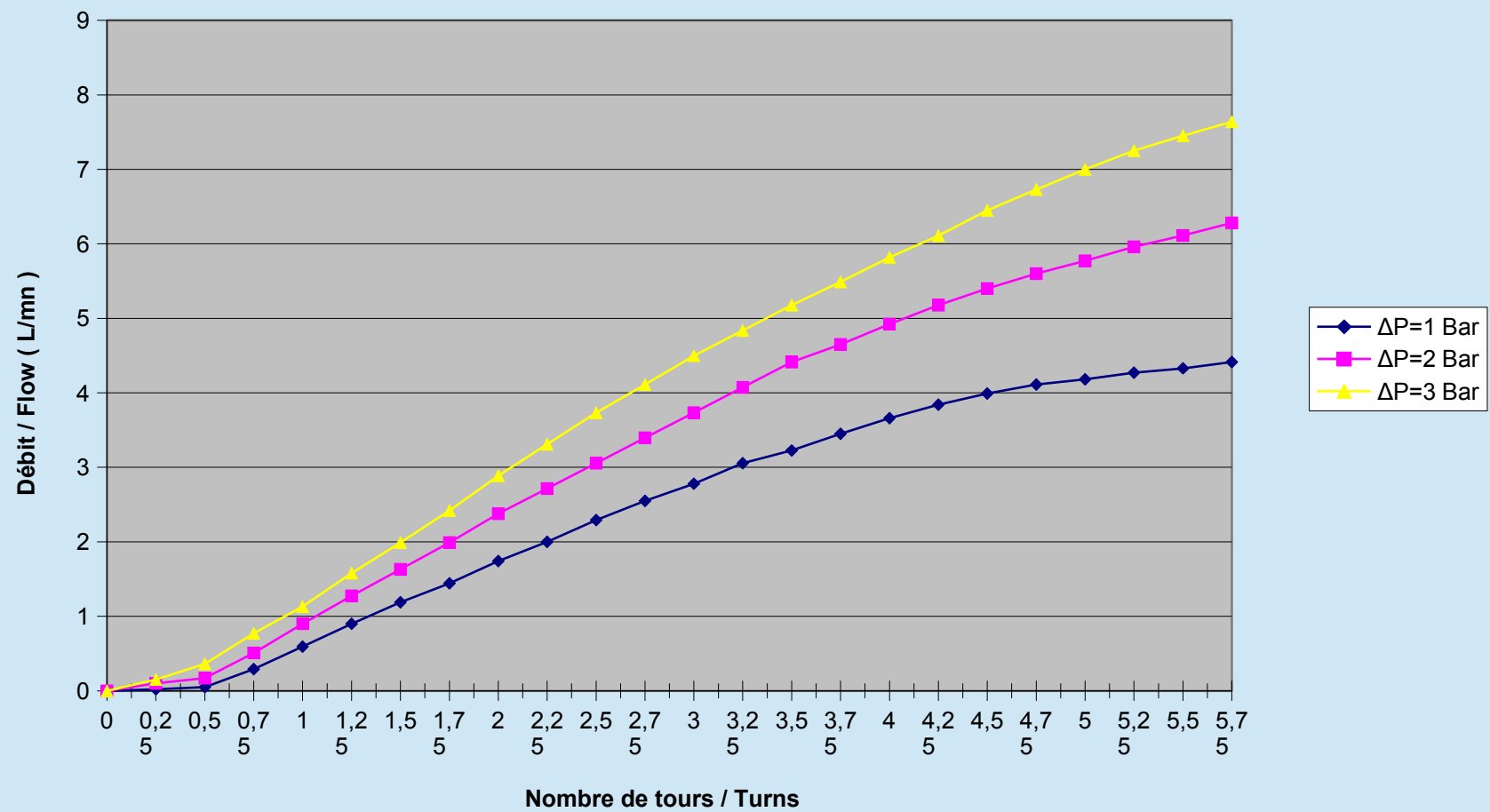
OPERATING FEATURES

Body material	SS 316 L
Bellows material	SS 304
Needle material	SS 316 L
Needle sizes	T1: 1 l/min, 6 turns T4: 4 l/min, 6 turns T150: 150 l/min, 5 turns
Roughness average	0.4 μm
Optional	0.2 μm
Cleaning	Ultrasonic
Electropolishing	Yes
Rinsing	With DI water, drying at 150° C
Packaging	Individual, under Class 100
Working pressure	30 bars
Temperature	0°C – 100°C
External leak tightness	$< 2 \cdot 10^{-10}$ he cm ³ /s
CV	Please refer to curves below

VR 214 CV CURVES (1L/min)



VR 214 CV CURVES (4L/min)



VR 214 CV CURVES (150 L/min)

