

Complementary report for Drift Analysis VG 190169 da

Instrument	
Burette	ME-51107128
Serial number	B504536334
Nominal volume	5 ml

Certificates involved		
a	VG 190169	16 May 2019
b	VG 170145	28 March 2017
c	---	---

2		Certificate a: VG 190169				Date a: 16 May 2019			
1		Certificate b: VG 170145				Date b: 28 March 2017			
Burette stroke	Selected volume (ml)	Error2 (µl)	U2 (µl)	Error1 (µl)	U1 (µl)	Difference (µl)	En	IEnl	Evaluation
10%	0,5	-0,99	2,5	-0,29	2,5	-0,70	-0,20	0,20	Pass
30%	1,5	-0,55	2,5	0,11	2,5	-0,66	-0,19	0,19	Pass
50%	2,5	0,14	2,5	0,17	2,5	-0,03	-0,01	0,01	Pass
100%	5	-0,56	2,5	-0,50	2,5	-0,06	-0,02	0,02	Pass

2		Certificate b: VG 170145							
1		Certificate c: ---							
Burette stroke	Selected volume (ml)	Error2 (µl)	U2 (µl)	Error1 (µl)	U1 (µl)	Difference (µl)	En	IEnl	Evaluation
10%	0,5	---	---	---	---	---	---	---	---
30%	1,5	---	---	---	---	---	---	---	---
50%	2,5	---	---	---	---	---	---	---	---
100%	5	---	---	---	---	---	---	---	---

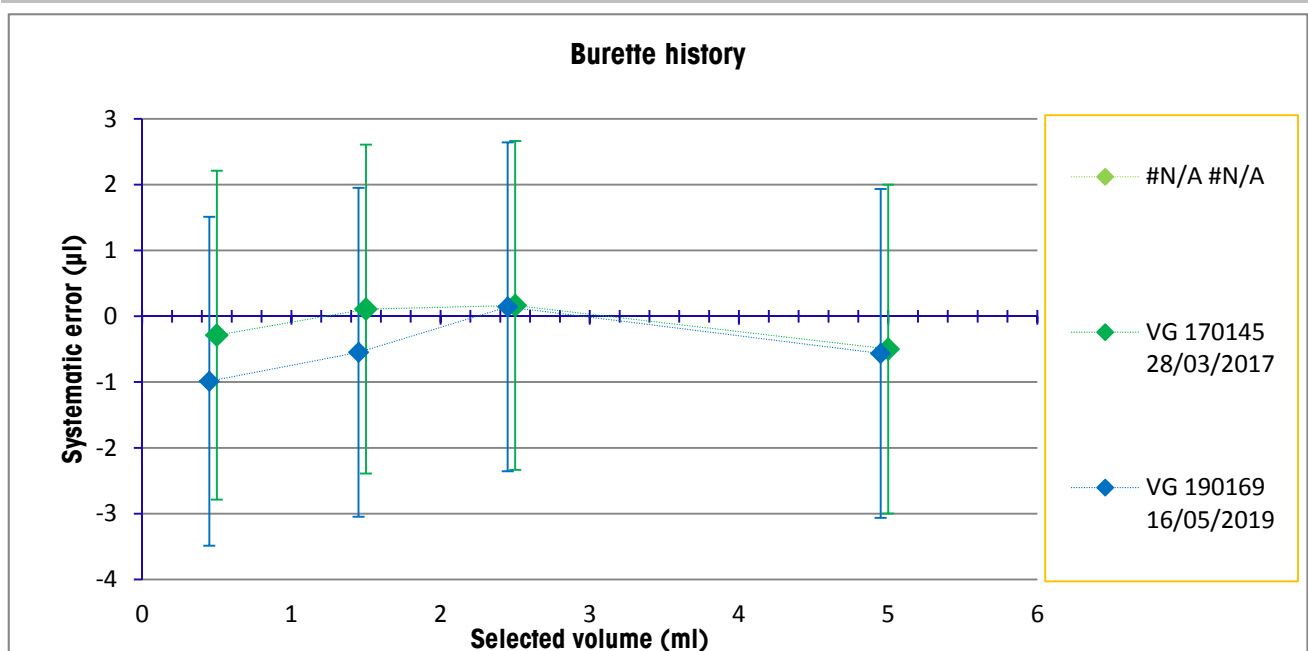
2		Certificate a: VG 190169							
1		Certificate c: ---							
Burette stroke	Selected volume (ml)	Error2 (µl)	U2 (µl)	Error1 (µl)	U1 (µl)	Difference (µl)	En	IEnl	Evaluation
10%	0,5	---	---	---	---	---	---	---	---
30%	1,5	---	---	---	---	---	---	---	---
50%	2,5	---	---	---	---	---	---	---	---
100%	5	---	---	---	---	---	---	---	---

Difference = (Error2-Error1)

En = (Difference)/√(U2²+U1²)

Pass if IEnl ≤ 1

Remarks ---



Technician: Vanessa Parra
Coslada, 16 May 2019
Laboratorio.Calibracion@mt.com

Mettler- Toledo S.A.E.
Central Address: Miguel Hernández 69-71
08908 L'Hospitalet (Barcelona)

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