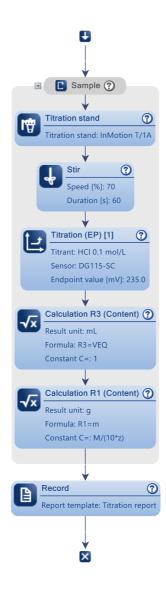


Method

Method ID	00002r1
Internal ID	
Valid	Yes
User defined label 1	
Can run on blocked instr.	No

Name	Silbiger TA (EP)r1
Version	8
Release state	Proposed

Comment





Export templates used

Sample (S1)

Sample

•	
Sample type	Sample
Number of IDs	1
ID 1	
Entry type	Weight
Lower limit [g]	59
Upper limit [g]	61
Density [g/mL]	1.0
Correction factor	0
Temperature [°C]	25.0
Entry	Arbitrary
InMotion reader	None
Number of sample factors	0

Titration stand (Titrationstand1)

Titration Stand

Туре	InMotion T/Tower A
Titration stand	InMotion T/1A
Head position	Sample
Lid handling	No

Stir (Stir1)

Stir

Speed [%]	70
Duration [s]	60
Condition	No

Titration (EP) [1] (TitrationEP1)

Titrant

Titrant	HCI
Concentration [mol/L]	0.1



Sensor

Type	рН
Sensor	DG115-SC
Unit	mV

Temperature Acquisition

Temperature Acquisition	Yes
Temperature sensor	DT1000
Temperature unit	°C

Stir

|--|

Predispense

Mode	Potential
Potential [mV]	185
Wait time [s]	240

Control

Endpoint type	Absolute
Tendency	None
Endpoint value [mV]	235.0
Control band [mV]	50
Dosing rate (max)	0.5
[mL/min]	
Dosing rate (min) [µL/min	n] 10

Termination

At EP	Yes
Termination delay [s]	0
At Vmax [mL]	4.0
Max. time infinite	Yes
Max. time [s]	∞ ·

Accompanying Stating

|--|--|--|

Condition

|--|--|

Content (R3)

Calculation

Result	Content
Result unit	mL
Formula	R3=VEQ
Constant C=	1
M	M[Hydrochloric acid]
Z	z[Hydrochloric acid]
Decimal places	3
Result limits	No



Extra statistical functions	No
Send to buffer	No
Write to Smart Tag	None
Condition	No

Content (R1)

Calculation

Result	Content
Result unit	g
Formula	R1=m
Constant C=	M/(10*z)
М	M[Hydrochloric acid]
Z	z[Hydrochloric acid]
Decimal places	3
Result limits	No
Extra statistical functions	No
Send to buffer	No
Write to Smart Tag	None
Condition	No

Record (Record1)

Report

•		
Report template	Titration report	
Print	No	
Condition	No	

Signing History

Time	Full name	User login name	Role name	Operation	Comment