LabX - Method Report

LabX

Method

Method ID	PH CAL		Name	Calibration
Internal ID	M22		Version	5
Valid	Yes		Release state	Released
User defined label 1				
Can run on blocked instr.	No			

Comment

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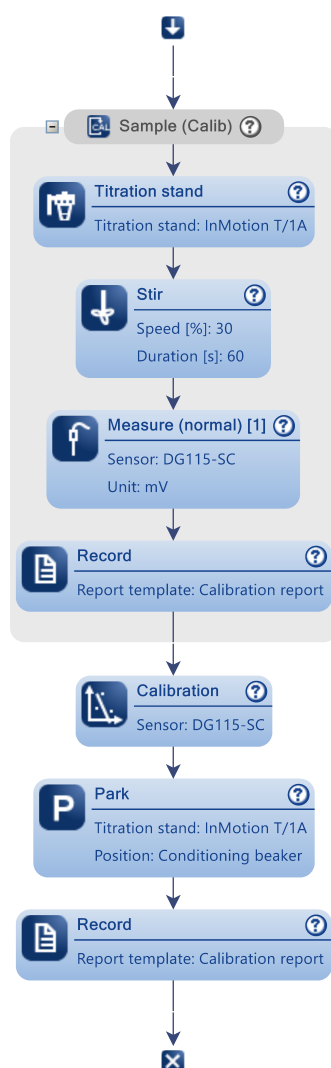
Export templates used

Sample (Calib) (C1)

Sensor

Sensor type	pH
Sensor	DG115-SC
Unit	pH

Calibration

Action	Calibration
Automatic buffer recognition	No
pH buffer list	METTLER TOLEDO USA (Ref. 25°C)
Calibration	Linear
Number of buffers	3
Buffer 1	4.01
Buffer 2	7.00
Buffer 3	10.01

Temperature

Temperature [°C]	25.0

Titration stand (Titrationstand1)

Titration Stand

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

Stir (Stir1)

Stir

Speed [%]	30
Duration [s]	60
Condition	No

Measure (normal) [1] (Measurenormal1)

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Sensor

Type	pH	
Sensor	DG115-SC	
Unit	mV	

Temperature Acquisition

Temperature Acquisition	No

Stir

Speed [%]	30

Acquisition of Measured Values

Acquisition	Equilibrium controlled
dE [mV]	0.5
dt [s]	1
t(min) [s]	10
t(max) [s]	30
Mean value	No

Condition

Condition	No

Record (Record1)

Report

Report template	Calibration report
Print	No
Condition	No

Calibration (Calibration1)

Calibration

Sensor	DG115-SC
Limits	No
Condition	No

Park (Park1)

Park

Titration stand	InMotion T/1A
Position	Conditioning beaker
Condition	No

Record (Record2)

Report

Report template	Calibration report
Print	No
Condition	No

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Signing History

Time	Full name	User login name	Role name	Operation	Comment