

Temperature Verification Report

Instrument Name:	ML_STAR	Date:	2022-12-07
Instrument Serial No.:	403F	Time:	13:27
Instrument User Software Version:	4.5.0.5217 FVK2: 1020/03		
Location:	SSI TCDK	Temperature [°C]:	20.4
Operator:	Fredrik Svensson		
Reason for Verification:	PM2		
Report File:	Report_Temperature_Ver_403F_202212071327.pdf		

Test Equipment:

Temp. Measuring Device Serial No.:	8031853	Valid until:	2023-06-01
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Process Status: *passed*

Operator: Fredrik Svensson **Date:** 2022-12-07

Signature: *Frsu*

Measurements:	Site 1	Site 2	Site 3	Site 4	Site 5
Device Name / ID:	Hamilton Heater Shaker	Hamilton Heater Shaker	Hamilton Heater Shaker	Hamilton Heater Shaker	Hamilton Heater Shaker
Device Serial Number:	514F	389F	806G	7683	7908
Position (x / y [mm]):	250 / 313	251 / 193	252 / 73	408 / 193	409 / 313
Set temperature [°C]:	60.0	60.0	60.0	60.0	60.0
Temperature Offset [°C]:	-0.2	-0.2	-0.2	-0.2	-0.2
Target temperature [°C]:	59.8	59.8	59.8	59.8	59.8
Deviation (spec.) [°C]:	<= +/- 2.0	<= +/- 2.0	<= +/- 2.0	<= +/- 2.0	<= +/- 2.0
Measured temperature [°C]:	59.1	59.1	58.8	59.6	59.8
Test Result:	passed	passed	passed	passed	passed
Date of verification:	2022-12-07	2022-12-07	2022-12-07	2022-12-07	2022-12-07

