

Figure 4

Records View

Record	Type	Sample Name	General Notes	Measurement Date and Time	T	ZP
					°C	mV
1	Zeta	Zeta Potential Transfer Standard 1	Sol-Wiet: 42 +/- 4.2 mV	Mittwoch, 3. April 2019 10:21:10	25.0	-41
2	Zeta	Zeta Potential Transfer Standard 2	Sol-Wiet: 42 +/- 4.2 mV	Mittwoch, 3. April 2019 10:23:11	25.0	-42
3	Zeta	Zeta Potential Transfer Standard 1	Sol-Wiet: 42 +/- 4.2 mV	Mittwoch, 3. April 2019 10:24:50	25.0	-42

A

Documentation

Sample name:

Notes:

Custom parameters:

Parameter name	Value

OK Cancel

B

SST 20 nm Partikelstandard.sop - Size - (SST 20 nm Partikelstandard)

Settings Accessory Start Stop Eject Help

Intensity PSD Multi-view Expert advice Log sheet

Intensity PSD

Summary

C

Records View

Record	Type	Sample Name	General Notes	Measurement Date and Time	T	ZP
					°C	mV
1	Data	Zeta Potential Transfer Standard 1	Sol-Wiet: 42 +/- 4.2 mV	Mittwoch, 3. April 2019 10:21:10	25.0	-41
2	Data	Zeta Potential Transfer Standard 2	Sol-Wiet: 42 +/- 4.2 mV	Mittwoch, 3. April 2019 10:23:11	25.0	-42
3	Data	Zeta Potential Transfer Standard 1	Sol-Wiet: 42 +/- 4.2 mV	Mittwoch, 3. April 2019 10:24:50	25.0	-42
4	Data			Mittwoch, 3. April 2019 14:02:41	25.0	-2
5	Data			Mittwoch, 3. April 2019 14:05:22	25.0	-3
6	Data			Mittwoch, 3. April 2019 14:05:44	25.0	-2
7	Data			Mittwoch, 3. April 2019 14:12:31	25.0	-2
8	Data			Mittwoch, 3. April 2019 14:15:11	25.0	-2
9	Data			Mittwoch, 3. April 2019 14:15:30	25.0	-1
10	Data			Mittwoch, 3. April 2019 14:18:25	25.0	-1
11	Data			Mittwoch, 3. April 2019 14:23:02	25.0	-2
12	Data			Mittwoch, 3. April 2019 14:25:18	25.0	-2
13	Data			Mittwoch, 3. April 2019 14:33:11	25.0	-3
14	Data			Mittwoch, 3. April 2019 14:35:49	25.0	-3
15	Data			Mittwoch, 3. April 2019 14:36:10	25.0	-3
16	Data			Mittwoch, 3. April 2019 14:44:03	25.0	-0.1
17	Data			Mittwoch, 3. April 2019 15:03:02	25.0	-7
18	Data			Mittwoch, 3. April 2019 15:07:45	25.0	-1
19	Data			Mittwoch, 3. April 2019 15:09:07	25.0	-1
20	Data			Mittwoch, 3. April 2019 15:13:44	25.0	-1
21	Data			Donnerstag, 7. Mai 2019 14:22:42	25.0	-4

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