Anton Paar GmbH
Anton-Paar-Straße 20
8054 Graz
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Anton Paar Monowave

Serial Number: 81247851
Instrument Software Version: 3.20.7338.3

Processing Protocol

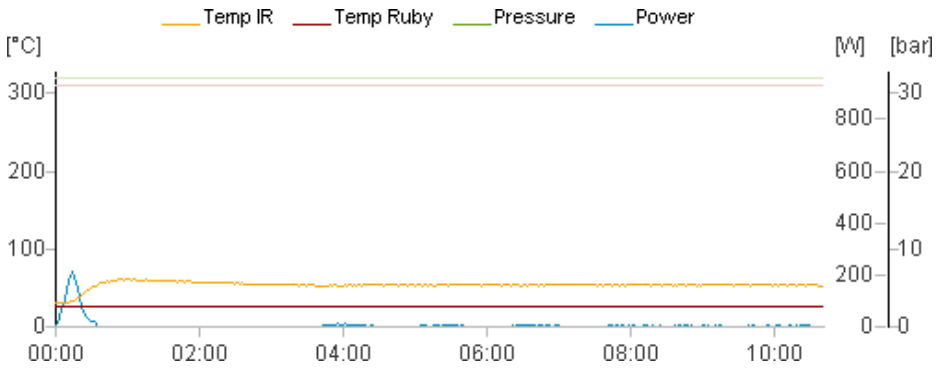
- Experiment Name: sanja_copy3
- Experiment Date: 9/6/2023 1:13:31 PM
- User: Dule

Steps

Step	Program	Temperature	Time	Cooling	Stirrer Speed
		°C	hh:mm:ss		rpm
1	Heat as fast as possible	55	-	On	600
2	Hold	-	00:10:00	On	600
3	Cool down	55	-	On	600

Experiment Result

- Result: OK
- Temperature Control: IR
- User name of last IR sensor adjustment: Administrator
- Vial Type: Glass vial G30



Raw data is accessible for download from the "Browse Results" dialog on Monowave 300 (see serial number above)

Wednesday, September 06, 2023 _____
(signature)

Figure S3. Example of a temperature-controlled mode at 55°C for 10 min, with a graphical representation of the irradiation power change during the experiment