

DVS Isotherm Analysis Report

Date: 11 Apr 2019

Time: 3:40 PM

File: C:\DVS-Intrinsic\data\Example.xls

Meth: C:\DVS-Intrinsic\data\Example.sao

Sample: Example

Temp: 25.0 °C

MRef: 58.5075 from Mass at end of first 0% RH stage

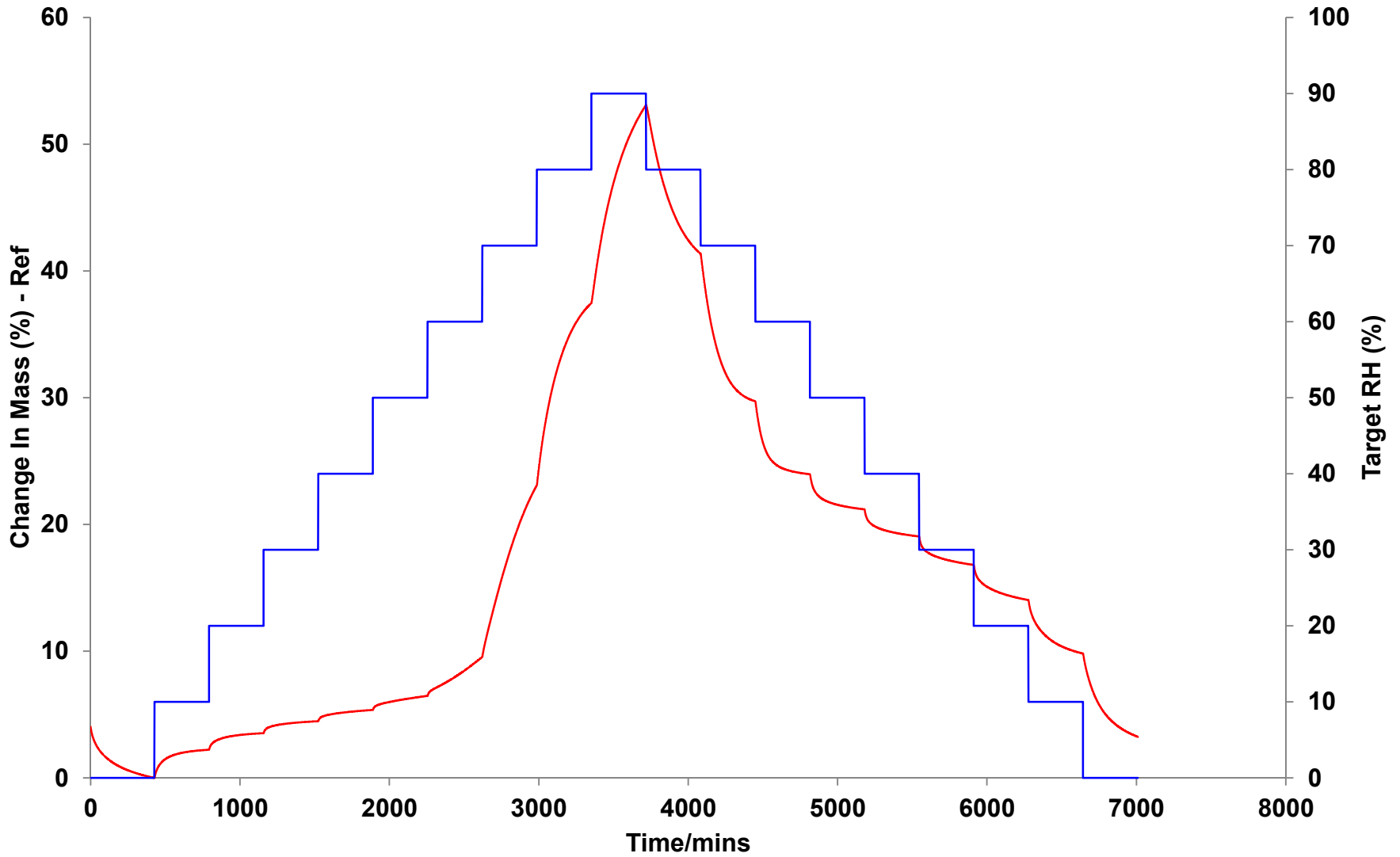
	Target RH (%)	Change In Mass (%) - ref		
		Sorption	Desorption	Hysteresis
Cycle 1	0.0	0.03	3.30	
	10.0	2.22	9.84	7.62
	20.0	3.53	14.06	10.53
	30.0	4.47	16.82	12.35
	40.0	5.36	19.07	13.71
	50.0	6.46	21.20	14.74
	60.0	9.45	23.97	14.52
	70.0	22.88	29.75	6.87
	80.0	37.35	41.46	4.11
	90.0	52.91	52.91	

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DVS Change In Mass (ref) Plot

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— dm - dry — Target RH



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DVS Isotherm Plot

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◆ Cycle 1 Sorp ■ Cycle 1 Desorp

