

Measurement Report

Sample name : Eskal300_4

User name : michael

Sample group : Eskal

Time : 27/04/2018 at 14:10:18

Analysis parameters :

Measurement mode : 16 pict. / 11.25°

Heap diameter [mm] : 40

Upward velocity [mm/s] : 5

Rotational velocity [rpm] : 1

Calibration file : 20170509_145322.pdf

Powder information :

Volume [mL] : N/A

Weight [g] : N/A

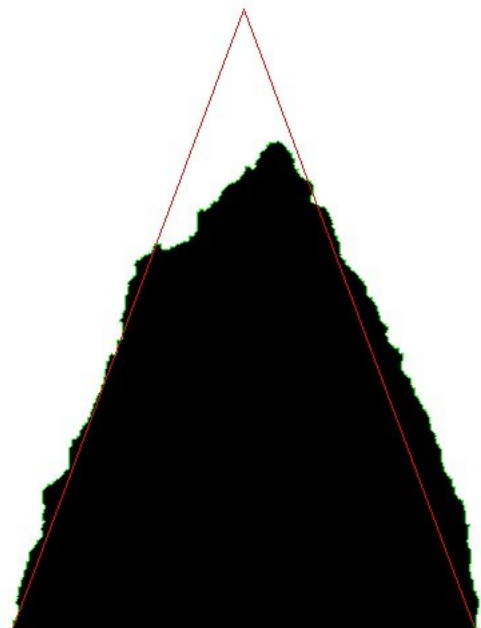
Temperature [°C] : N/A

Hygrometry [%] : N/A

Number	Angle [°]	Cohesion	Height [mm]
1	69.48	2.57	42.19
2	70.3	3.65	42.19
3	71.02	5	42.07
4	71.43	5.56	42.07
5	71.63	5.97	42.07
6	71.47	5.82	42.07
7	70.95	4.92	42.07
8	71.13	5.28	42.07
9	71.26	5.35	42.07
10	71.09	4.81	42.07
11	70.78	3.78	42.07
12	70.34	2.96	42.07
13	69.88	3.21	42.07
14	69.65	3.69	42.19
15	69.4	3.52	42.19
16	69.48	2.99	42.19

Average	70.58	4.32	42.11
Deviation	0.76	1.10	0.06

First heap of powder



Operator notes : N/A

Date and signature of the operator :