

## Measurement Report

Sample name : Eskal300\_1

User name : michael

Sample group : Eskal

Time : 27/04/2018 at 13:52:11

### 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

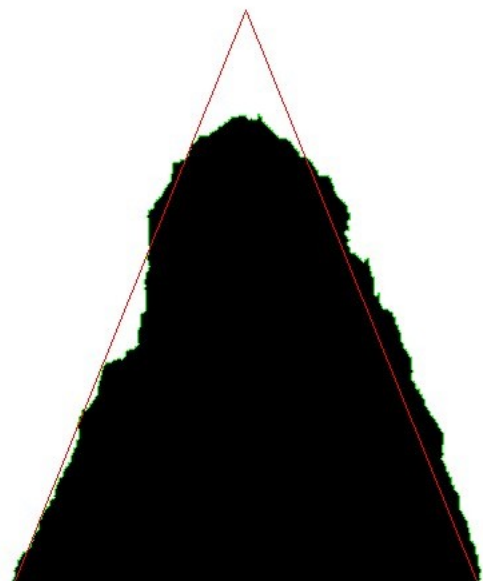
Temperature [°C] : N/A

Hygrometry [%] : N/A

Number	Angle [°]	Cohesion	Height [mm]
1	67.92	1.37	40.46
2	68.2	1	40.46
3	68.38	1.2	40.46
4	68.42	1.7	40.46
5	68.47	2.05	40.46
6	68.51	2.66	40.35
7	68.29	3.06	40.23
8	67.83	2.91	40.35
9	67.25	2.1	40.35
10	66.65	1.32	40.35
11	66.33	0.82	40.35
12	66.8	0.78	40.35
13	67.5	1.2	40.35
14	67.92	1.44	40.23
15	68.06	1.52	40.23
16	68.11	1.41	40.23

Average	67.79	1.66	40.35
Deviation	0.67	0.69	0.09

First heap of powder



Operator notes : N/A

Date and signature of the operator :