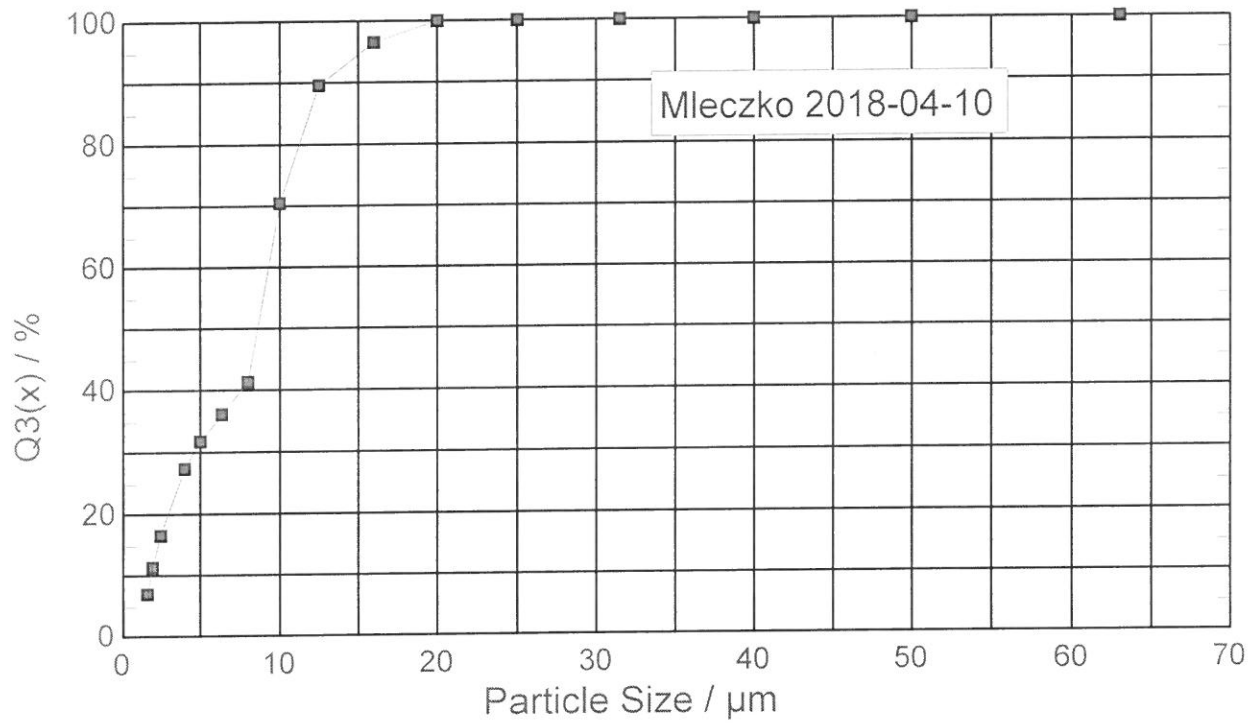


Grain Size [μm]	Mleczko 2018-04-17 Q3 (x) [%]
1,6	9,18
2,0	14,38
2,5	21,05
4,0	37,47
5,0	44,99
6,3	52,07
8,0	58,70
10,0	83,51
12,5	95,61
16,0	99,95
20,0	100,00
25,0	100,00
31,5	100,00
40,0	100,00
50,0	100,00
63,0	100,00
Measurement period [s]	900

Characteristics	Value
Measurement period [s]	900
Q(32.0 μm) [%]	100,00
x (Q=10.00 %) [μm]	1,7
x (Q=25.00 %) [μm]	2,9
x (Q=50.00 %) [μm]	5,9
x (Q=90.00 %) [μm]	11,3
x (Q=95.00 %) [μm]	12,4
Sm [cm^2/g]	6,3
Density [kg/m^3]	6749,38
Viscosity [Passec]	2700
Temperature [$^{\circ}\text{C}$]	0,00098
Fluid density [kg/m^3]	20,00
Sieve cut [μm]	998
Ser. No.	0,0
Technician	B. Kubik, <i>Dukas B.</i>
Company	Mleczko 2018-04-18
Comments	Your comment
Comments	
Comments	
Fluid	kamien
Calibrationfile	GIPSD14.PMP
Dispersing medium	
Log designation	Log header



Grain Size [μm]	Mleczko 2018-04-10 Q3 (x) [%]
1,6	6,89
2,0	11,13
2,5	16,11
4,0	27,03
5,0	31,48
6,3	35,77
8,0	41,10
10,0	70,40
12,5	89,38
16,0	96,43
20,0	99,71
25,0	100,00
31,5	100,00
40,0	100,00
50,0	100,00
63,0	100,00
Measurement period [s]	900

Characteristics	Value
Measurement period [s]	900
Q(32.0 μm) [%]	100,00
x (Q=10.00 %) [μm]	1,9
x (Q=25.00 %) [μm]	3,7
x (Q=50.00 %) [μm]	8,6
x (Q=90.00 %) [μm]	12,8
x (Q=95.00 %) [μm]	15,3
xm [μm]	7,9
Sm [cm ² /g]	5481,03
Density [kg/m ³]	2700
Viscosity [PaSec]	0,00098
Temperature [°C]	20,00
Fluid density [kg/m ³]	998
Sieve cut [μm]	0,0
Ser. No.	
Technician	B. Dulias
Company	mleczko
Comments	Your comment
Comments	
Comments	
Material	kamien
Fluid	
Calibrationfile	GIPSD14.PMP
Dispersing medium	
Log designation	Log header

