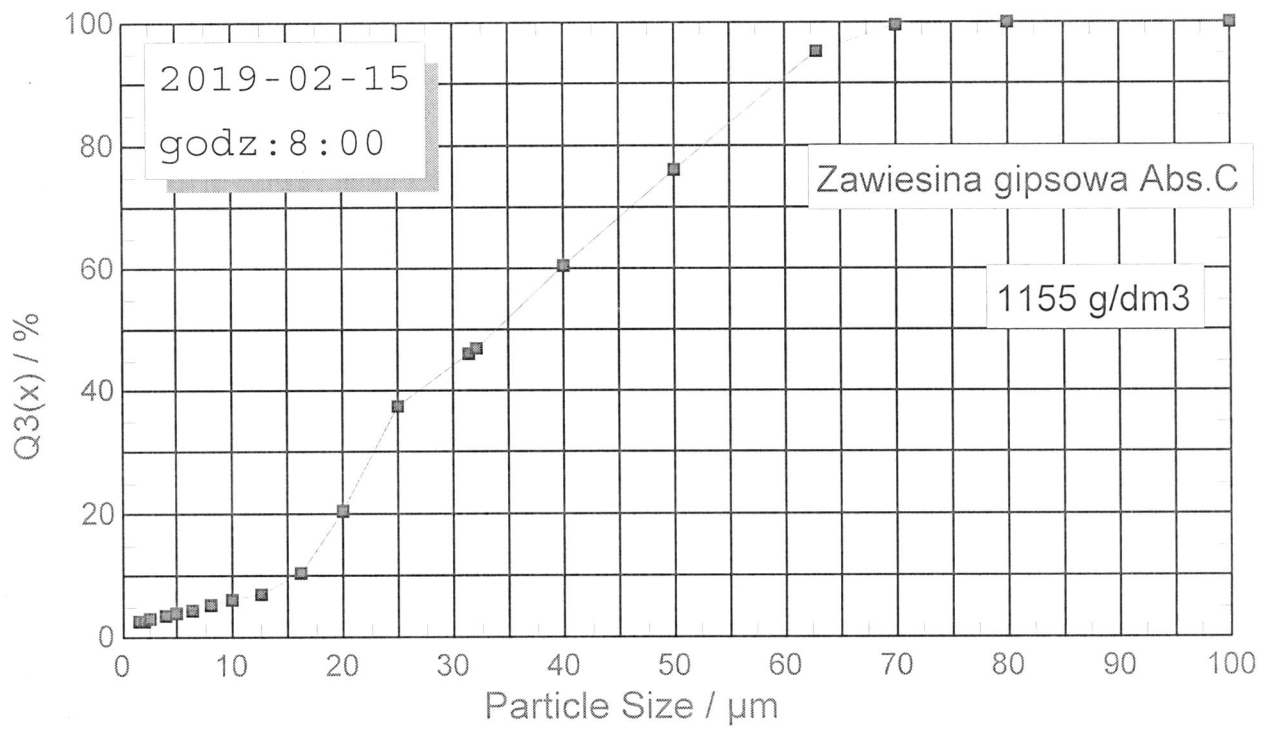


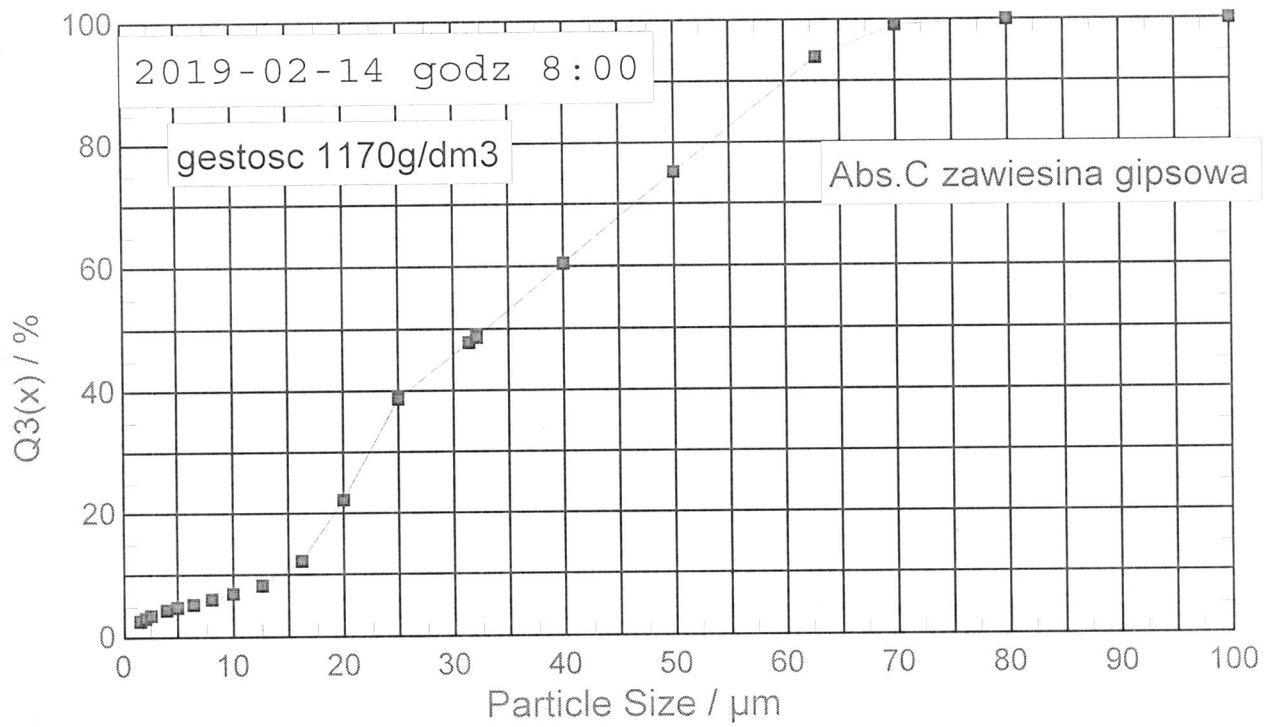
Grain Size [μm]	Zawiesina gipsowa abs.C 19-02-16 Q3 (x) [%]
1,6	3,25
2,0	3,75
2,5	4,32
4,0	5,62
5,0	6,28
6,3	7,06
8,0	8,13
10,0	9,92
12,5	10,72
16,0	13,39
20,0	20,38
25,0	36,02
31,5	45,63
32,0	46,29
40,0	58,00
50,0	73,89
63,0	93,49
70,0	99,03
80,0	100,00
100,0	100,00
Measurement period [s]	900

Characteristics	Value
Characteristics Identifier	900
Measurement period [s]	900
$Q(32.0 \mu\text{m})$ [%]	46,29
$x(Q=10.00 \%)$ [μm]	10,2
$x(Q=25.00 \%)$ [μm]	21,5
$x(Q=50.00 \%)$ [μm]	34,5
$x(Q=90.00 \%)$ [μm]	60,7
$x(Q=95.00 \%)$ [μm]	64,9
x_m [μm]	35,4
S_m [cm^2/g]	2194,28
Density [kg/m^3]	2310
Viscosity [Passec]	0,00098
Temperature [$^{\circ}\text{C}$]	20,00
Fluid density [kg/m^3]	998
Sieve cut [μm]	0,0
Ser. No.	B.Dulias
Technician	gips
Company	Your comment
Comments	
Comments	
Comments	
Material	gips
Fluid	
Calibrationfile	GIPSD14.PMP
Dispersing medium	Log header
Log designation	



Grain Size [μm]	Zawiesina gipsowa Abs. C 2019-02-15 Q3 (x) [%]
1,6	2,36
2,0	2,56
2,5	2,80
4,0	3,43
5,0	3,79
6,3	4,22
8,0	4,89
10,0	5,65
12,5	6,62
16,0	10,35
20,0	20,17
25,0	37,10
31,5	46,00
32,0	46,79
40,0	60,09
50,0	75,91
63,0	94,89
70,0	99,26
80,0	100,00
100,0	100,00
Measurement period [s]	900

Characteristics	Value
Measurement period [s]	900
Q(32.0 μm) [%]	46,79
x (Q=10.00 %) [μm]	15,7
x (Q=25.00 %) [μm]	21,4
x (Q=50.00 %) [μm]	33,9
x (Q=90.00 %) [μm]	59,7
x (Q=95.00 %) [μm]	63,2
xm [μm]	35,3
Sm [cm^2/g]	1770,14
Density [kg/m^3]	2310
Viscosity [Pasec]	0,00098
Temperature [°C]	20,00
Fluid density [kg/m^3]	998
Sieve cut [μm]	0,0
Ser. No.	2522
Technician	Linda Kotyra
Company	szlam
Comments	Your comment
Comments	
Comments	
Material	szlam
Fluid	
Calibrationfile	GIPSD14.PMP
Dispersing medium	
Log designation	Log header



Grain Size [μm]	Zawiesina gipsows -absorber C Q3 (x) [%]
1,6	2,50
2,0	2,80
2,5	3,15
4,0	4,07
5,0	4,60
6,3	5,21
8,0	6,04
10,0	6,95
12,5	7,98
16,0	11,88
20,0	21,78
25,0	38,63
31,5	47,64
32,0	48,35
40,0	60,34
50,0	75,03
63,0	93,50
70,0	99,02
80,0	100,00
100,0	100,00
Measurement period [s]	900

Characteristics	Value
Characteristics	900
Measurement period [s]	48,35
Q(32.0 μm) [%]	14,3
x (Q=10.00 %) [μm]	21,0
x (Q=25.00 %) [μm]	33,1
x (Q=50.00 %) [μm]	60,5
x (Q=90.00 %) [μm]	64,9
x (Q=95.00 %) [μm]	35,0
Sm [cm ² /g]	1885,40
Density [kg/m ³]	2310
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	szlam
Comments	Your comment
Comments	
Comments	
Material	szlam
Fluid	
Calibrationfile	GIPSD14.PMP
Dispersing medium	
Log designation	Log header