

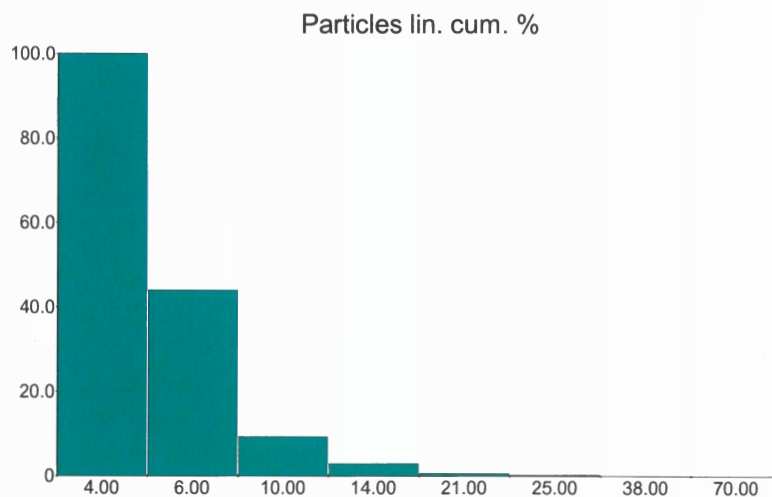
Measurement file : C:\PAMAS\PMA v2.4.4.0\DS Test Analyses\Medium Test Dust RM Test #5.asw
Sample ID : Medium Test Dust RM Test #5
Customer : PTL
Sampling location : Lab
Sampling date : 2026/06/12
measured at : 09.07.2026 15:13:17
User : dstumbris
Counter : ID: SYS-3216 v7.1 S#: R48-EP0000251010
Sensor : L-5050-11534
Comment : TEST ANALYSIS

Print : Average values of measurement(s) 1, 2, 3

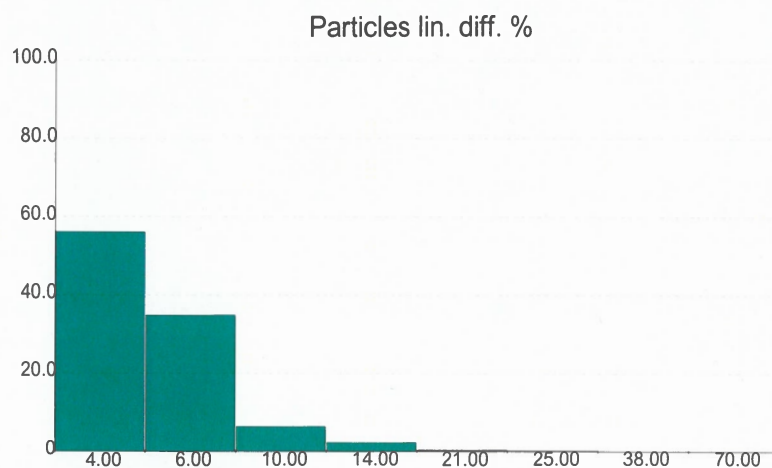
Measured volume : 10.0 ml
Analysed Volume : 1 ml
Dilution Factor : -

ISO 4406 : 19/18/14
AS4059F Class : cpc 10
AS4059F Code : cpc [10,10,9,9,6,4]

Diameters	cumulative
> 4.00 µm (c)	4934
> 6.00 µm (c)	2172
> 10.00 µm (c)	457
> 14.00 µm (c)	143
> 21.00 µm (c)	33
> 25.00 µm (c)	13
> 38.00 µm (c)	1
> 70.00 µm (c)	0



Diameters	differential
4.00 - 6.00 µm (c)	2763
6.00 - 10.00 µm (c)	1715
10.00 - 14.00 µm (c)	313
14.00 - 21.00 µm (c)	110
21.00 - 25.00 µm (c)	20
25.00 - 38.00 µm (c)	12
38.00 - 70.00 µm (c)	1
> 70.00 µm (c)	0



Particle size [µm]

Measurement file : C:\PAMAS\PMA v2.4.4.0u\DS Test Analyses\Blank for Medium Test Dust RM Test #5.asw
Sample ID : Blank for Medium Test Dust RM Test #5
Customer : PTL
Sampling location : Lab
Sampling date : 2026/06/12
measured at : 09.07.2026 15:06:14
User : dstumbris
Counter : ID: SYS-3216 v7.1 S#: R48-EP0000251010
Sensor : L-5050-11534
Comment : TEST ANALYSIS

Print : Average values of measurement(s) 1, 2, 3

Measured volume : 10.0 ml
Analysed Volume : 1 ml
Dilution Factor : -

ISO 4406 : 9/≥8/≥2
AS4059F Class : cpc 0
AS4059F Code : cpc [0,0,000,00,000,000]

