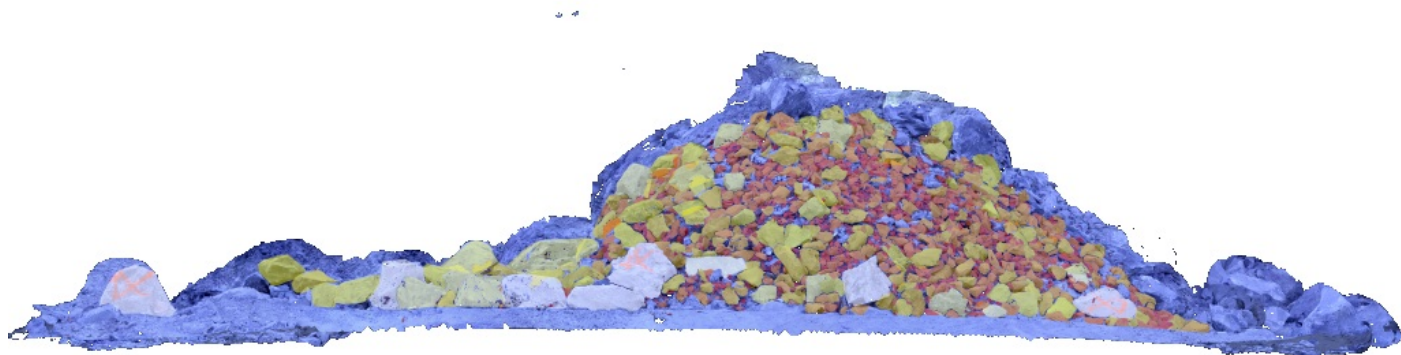


## Fragmentation Report

Verdalskalk\_DSLR\_angle 1\_processed



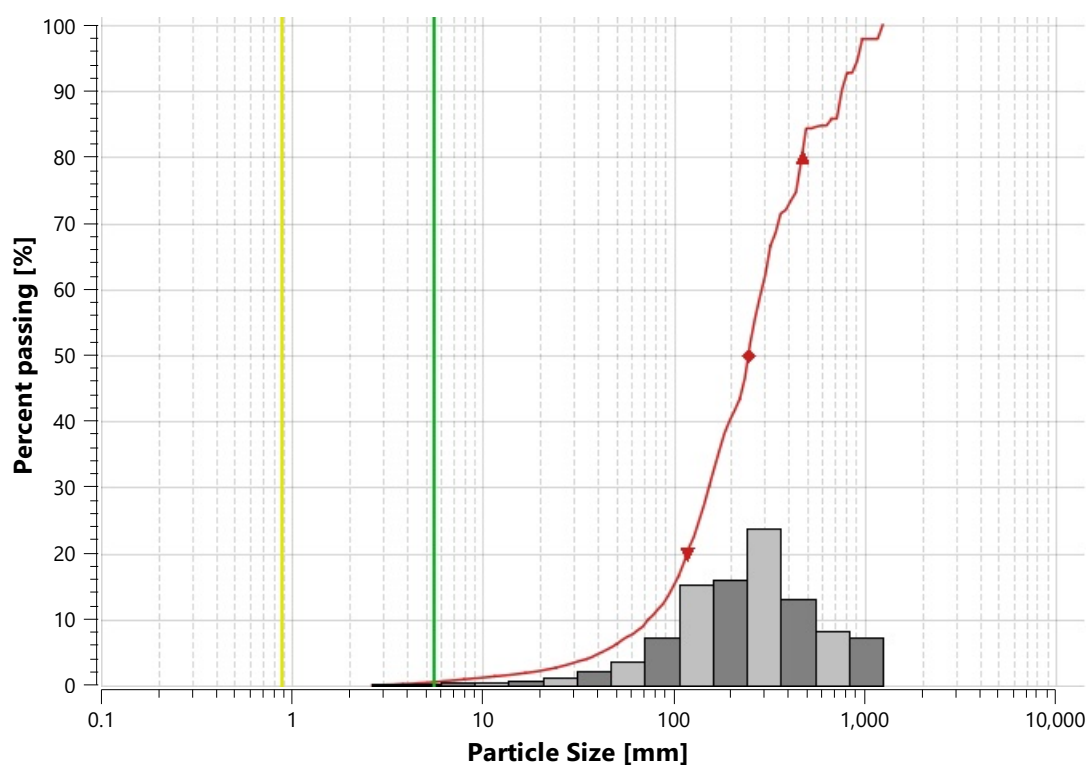
<b>Report generated:</b>	2025/05/11 - 09:37
<b>Project name:</b>	Verdalskalk_DSLR_angle 1_processed
<b>Project data:</b>	D:/Elen_opprettet21.10.24/Master/Verdal/12.03/Kamera/2/Verdalskalk_DSLR_angle 1_processed.frag

## Project

Project name: Verdalskalk\_DSLR\_angle 1\_processed  
Project captured: 2025/03/12 - 12:34

## Fragmentation

Preset:	Blast	X <sub>20</sub> :	117.3 mm
Number of fragments:	9775	X <sub>50</sub> :	246.0 mm
Point spacing:	5.6 mm	X <sub>80</sub> :	468.4 mm
Ground sample distance:	0.9 mm		
Sample limit:	2.6 mm		
Area total:	37 144 392.7 mm <sup>2</sup>		
Area analyzed:	19 187 806.1 mm <sup>2</sup>		



— PSD (measured)  
— GSD = 0.9 mm/px  
— MPS = 5.6 mm  
#Fragments = 9775

▼ X<sub>20</sub> = 117.3 mm  
◆ X<sub>50</sub> = 246.0 mm  
▲ X<sub>80</sub> = 468.4 mm

Size	Passing
2.6 mm	0.00 %
3.0 mm	0.06 %
4.0 mm	0.22 %
5.0 mm	0.40 %
6.0 mm	0.59 %
7.0 mm	0.76 %
8.0 mm	0.92 %
9.0 mm	1.06 %
10.0 mm	1.17 %
20.0 mm	2.20 %
30.0 mm	3.43 %
40.0 mm	4.74 %
50.0 mm	6.23 %
60.0 mm	7.66 %
70.0 mm	9.17 %
80.0 mm	11.03 %
90.0 mm	12.78 %
100.0 mm	15.13 %
200.0 mm	40.57 %
300.0 mm	61.85 %
400.0 mm	72.79 %
500.0 mm	84.34 %
600.0 mm	84.78 %
700.0 mm	85.80 %
800.0 mm	92.32 %
900.0 mm	94.10 %
1 000.0 mm	97.89 %
1 243.6 mm	100.00 %

Colour mode:

Predefined colour scheme

