



## Attachment no. 1 to the certificate of analysis for work order ST2111807

### *Analytical Results*

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Client sample ID:		ST2111807-001	
Laboratory sample ID:		Mälhamra 2:6/1	
Parameter	Unit	Result	MU
<b>Fraction &gt; 2mm</b>	%	<b>20.25</b>	±10
<b>Fraction 1 - 2 mm</b>	%	<b>4.78</b>	±10
<b>Fraction 0.5 - 1 mm</b>	%	<b>5.50</b>	±10
<b>Fraction 0.25 - 0.5 mm</b>	%	<b>7.95</b>	±10
<b>Fraction 0.125 - 0.25 mm</b>	%	<b>20.53</b>	±10
<b>Fraction 0.063 - 0.125 mm</b>	%	<b>6.82</b>	±10
<b>Fraction &lt; 0.063 mm</b>	%	<b>34.16</b>	±10
<b>Fraction 0.063 - 2 mm</b>	%	<b>45.59</b>	±10

Measurement uncertainty (MU) is expressed as expanded relative uncertainty in percent with coverage factor k = 2, representing 95% confidence level.

Client sample ID:		ST2111807-002	
Laboratory sample ID:		Mälhamra 2:6/2	
Parameter	Unit	Result	MU
<b>Fraction &gt; 2mm</b>	%	<b>32.21</b>	±10
<b>Fraction 1 - 2 mm</b>	%	<b>4.59</b>	±10
<b>Fraction 0.5 - 1 mm</b>	%	<b>6.07</b>	±10
<b>Fraction 0.25 - 0.5 mm</b>	%	<b>7.78</b>	±10
<b>Fraction 0.125 - 0.25 mm</b>	%	<b>15.27</b>	±10
<b>Fraction 0.063 - 0.125 mm</b>	%	<b>2.25</b>	±10
<b>Fraction &lt; 0.063 mm</b>	%	<b>31.84</b>	±10
<b>Fraction 0.063 - 2 mm</b>	%	<b>35.95</b>	±10

Measurement uncertainty (MU) is expressed as expanded relative uncertainty in percent with coverage factor k = 2, representing 95% confidence level.

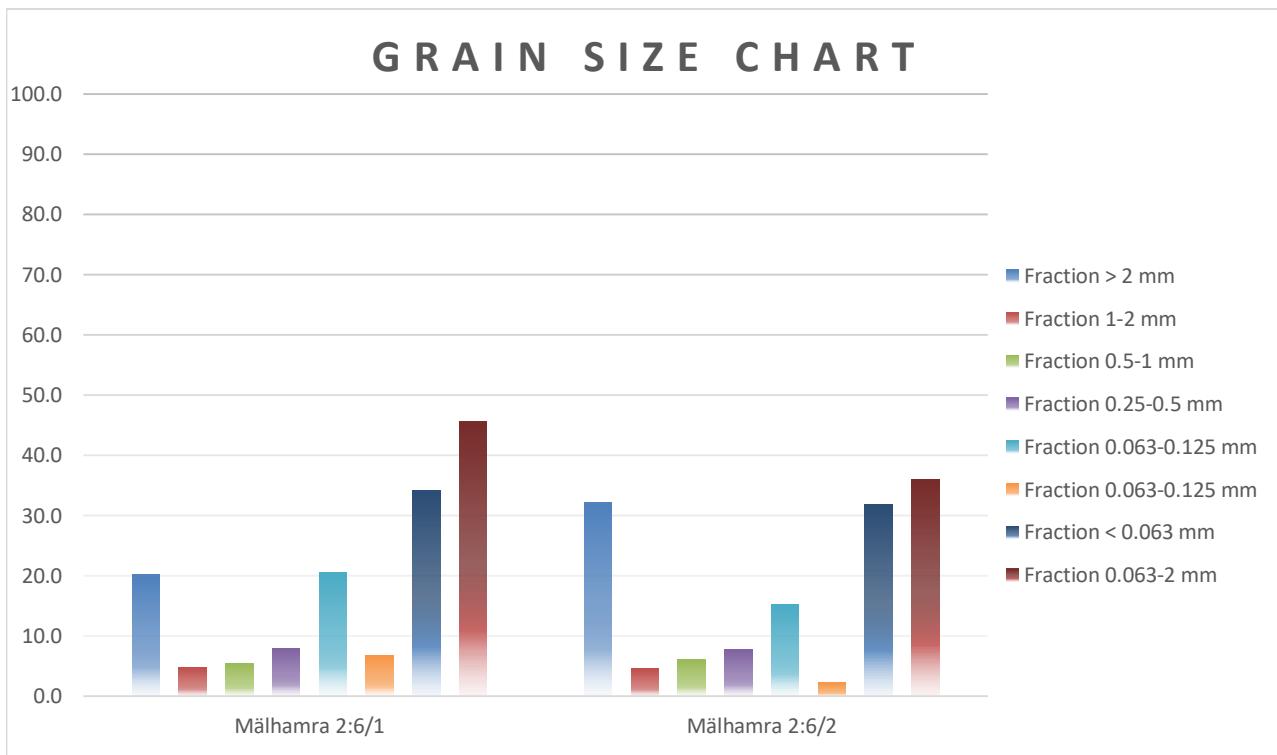


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**Attachment no. 1 to the certificate of analysis for work order ST2111807**

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***The end of result part of the attachment to the Certificate of Analysis***

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Test method specification: CZ\_SOP\_D06\_07\_120 Grain size analysis using the wet sieve analysis using laser diffraction (fraction from 2 µm to 63 mm). Fractions > 2 mm, 1-2 mm, 0.5-1 mm, 0.25-0.50 mm, 0.125-0.25 mm and 0.063-0.125 mm were determined by wet sieving method, other fractions were determined from the fraction "<0.063 mm" by laser particle size analyzer using liquid dispersion mode.

Test specification, deviations, additions to or exclusions from the test specification  
and further information: -