

Metallurgical testing – tests métallurgiques  
 Press release of April 27 – communiqué du 27 avril



Table 2 Screenfractions, laser analysis, moisture, carbon content and ash content

Grade	unit	Lomiko Conc	Lomiko +50	Lomiko +80	Lomiko +100	Lomiko +150	Lomiko +200	Lomiko -200	Lomiko -100
Size (micro meter)	µm	all	+300	+180	+150	+100	+75	-75	-150
Size (mesh)	mesh	all	+50	+80	+100	+150	+200	-200	-100
<b>Screening and Laser Diffraction</b>									
Size Fractions	%	100	12.5	24.7	10.1	16.5	11.1	25.1	52.7
Laser d10	µm							16.5	16.5
Laser d50	µm							46.3	53.6
Laser d90	µm							83.8	116.5
<b>Moisture, Carbon Content (LOI), Ash</b>									
Moisture	%	0.30	0.26	0.26	0.30	0.32	0.32	0.35	0.33
Loss of Ignition (LOI)	%	98.01	98.80	98.75	98.64	98.57	98.12	96.19	97.46
Ash	%	1.99	1.20	1.25	1.36	1.43	1.88	3.81	2.54