

Product Information Bulletin



Product Type: Coarse Grade

General Characteristics

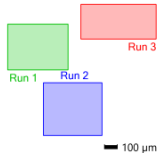
Product Name	VGT894P
Type	+80
LOT ID	GN230116002
Appearance	Coarse Grade

Measured Characteristics

Loss on Ignition, wt%C	94
Ash, %	2.67
Scott Volume, g/cm ³	0.523
Tap Density, g/cm ³	0.806
BET Surface Area, m ² /g	1.98

EDS Analysis

GN230116002 - Volt +80 mesh



Name	C	O	Al	Si	Total
Run 3	99.91			0.09	100.00
Run 2	99.82			0.18	100.00
Run 1	99.64			0.36	100.00
Average	99.79			0.21	
Standard Deviation	0.11			0.11	

Mass%

Element	ppm
C	997,900
O	0
Al	0
Si	2,100

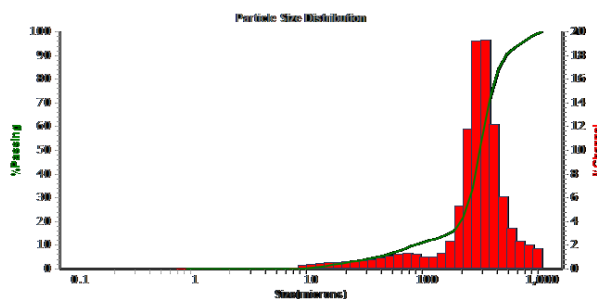
Contact information:

Volt Resources Limited

Level 25, 108 St Georges Terrace
 PERTH Western Australia 6000 Australia
www.voltresources.com

PIB-001, Rev 001 1/2023

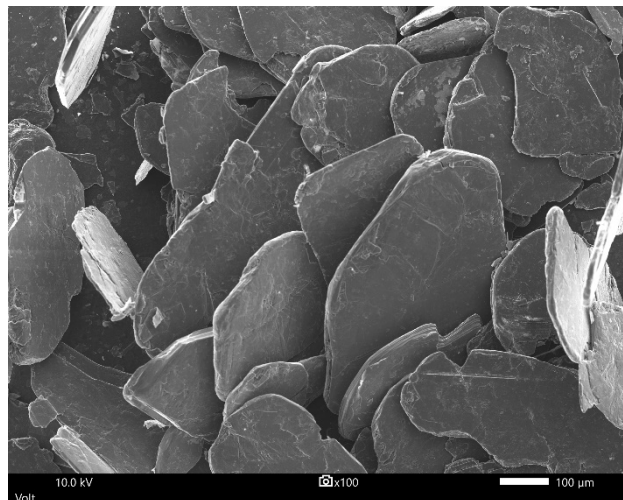
Particle Size Distribution



Laser diffraction particle size analysis by Microtrac S3500

10% Less Than (µm)	76.79
50% Less Than (µm)	288.5
90% Less Than (µm)	485.2
Mean Value (µm)	303.2

Product Appearance



Note: These are not product specifications. Information provided in this Certificate of Analysis is supplied to indicate the approximate physical and chemical properties of the material. Customers are strongly urged to test the material independently prior to application/purchase.