

Chemical Composition of Co-product iron ore concentrate

Component	Mass Fraction, %
<i>Fe total</i>	<i>>65.0</i>
<i>SiO₂</i>	<i>≤8.0</i>
<i>Al₂O₃</i>	<i>≤0,25</i>
<i>P₂O₅</i>	<i>≤0.2</i>
<i>S</i>	<i>≤0.2</i>

Moisture content of Co-product iron ore concentrate

Period	H₂O mass fraction, %
<i>Full Year</i>	<i>0.3 min±0,8 max</i>

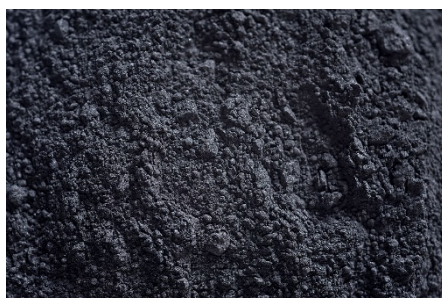
Grain Fineness of Co-product iron ore concentrate

Grain-size class, mm	Mass Fraction, %
<i>+0.044</i>	<i>≤5.0%</i>
<i>-0.044</i>	<i>≥95.0%</i>

Bulk Density of Co-product iron ore concentrate

<i>(kg/dm³)</i>	<i>2,6 max</i>
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The IOC 65 (Iron ore concentrate) is being produced by the Tronox Minerals Corp Midwest operations in Western Australia and recovery as a Co-product by the method of magnetite separation of ilmenite while producing synthetic rutile . IOC 65 is a natural product and as such slight variations in the chemical analysis and size distribution should be expected. Special contracts covering guarantees other than those specified may be negotiated.



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