

Alphamin Resources' Maritz Smith on commencing production at its fine tin recovery plant

written by InvestorNews | July 26, 2021

In a recent InvestorIntel interview, Tracy Weslosky speaks with Maritz Smith, CEO of [Alphamin Resources Corp.](#) (TSXV: AFM) about Alphamin's [recent milestones](#) including substantially reducing net debt and fully commissioning and commencing production at its fine tin recovery plant.

In this InvestorIntel interview, which may also be viewed on YouTube ([click here to subscribe to the InvestorIntel Channel](#)), Maritz went on to say that the fine tin recovery plant is expected to increase production by 5-10%. He added, "Alphamin is a high-margin pure tin producer with margins in excess of 50%." Alphamin currently produces 4% of the world's mined tin from Mpama North which is the world's highest-grade tin resource – about four times higher than most other operating tin mines in the world. Maritz told InvestorIntel that Alphamin is expected to be debt-free in this calendar year and is progressing well with its various drilling campaigns with an objective to substantially increase the resource base and double the current production rate.

To watch the full interview, [click here](#)

About Alphamin Resources Corp.

Alphamin Resources is a low cost tin concentrate producer from its high grade deposit at Mpama North. This is on its mining license and it has an additional five exploration licenses covering a total of 1,270km² in the North Kivu Province of the

Democratic Republic of Congo (DRC). Alphamin is headquartered in Mauritius and listed on the Toronto Stock Exchange (TSXV: AFM) and the Johannesburg Stock Exchange AltX (JSE AltX: APH). At a tin grade of roughly 4.5%, Mpama North is the world's highest-grade tin resource – about four times higher than most other operating tin mines in the world. The Mpama North mine is in production. It has an output of ~10 000 tonnes of contained tin per annum, amounting to ~3% of the world's mined tin supply. Alphamin is aiming to increase annual tin output and life of mine through incremental production from Mpama South and by adding more mines in close proximity to the current production and from within our licensed footprint. Their management team has successfully developed and brought the Bisie tin mine to production and is focused on taking the business to the next level as they pursue their objective of realising the full value potential of this extraordinary tin complex.

To learn more about Alphamin Resources Corp., [click here](#)

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materially from these forward-looking statements. Additional risks and uncertainties, including those that the Company does not know about now or that it currently deems immaterial, may also adversely affect the Company's business or any investment therein.

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Critical Minerals Corner: Jack Lifton, Christopher Ecclestone and Maritz Smith on the escalating EV demand and price

for tin

written by InvestorNews | July 26, 2021

In this episode of the **Critical Minerals Corner with Jack Lifton**, Jack is joined by Maritz Smith, CEO of [Alphamin Resources Corp.](#) (TSXV: AFM) and Christopher Ecclestone, Principal and mining strategist at Hallgarten & Company to discuss the 'price rally' in tin. A critical material, they discuss the increasing demand for tin in the EV market, the rising shortfall and why "tin is the glue that holds the electronics and technology world together."

In this InvestorIntel interview, which may also be viewed on YouTube ([click here to subscribe to the InvestorIntel Channel](#)), Maritz went on to explain why there is a shortfall in tin supply. Alphamin's Mpama North is the world's highest-grade tin resource – about four times higher than most other operating tin mines in the world. Currently producing 4% of the world's mined tin, Alphamin is the first tin major since the 1970s. Maritz added that Alphamin has robust margins and cash flow and the Company is allocating internal cash flow to fund drilling campaigns to double its current orebody and discover another high-grade deposit south of Alphamin's operating Bisie mine.

To watch the full video, [click here](#)

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Alphamin's Maritz Smith on the increasing demand for the critical material tin in technology advancements across the board

written by InvestorNews | July 26, 2021

In a recent InvestorIntel interview, Tracy Weslosky speaks with Maritz Smith, CEO of [Alphamin Resources Corp.](https://www.alphaminresources.com) (TSXV: AFM) about the growing market demand for the critical material tin in

technology advancements, Alphamin's Mpama North is the world's highest-grade tin resource – about four times higher than most other operating tin mines in the world.

In this InvestorIntel interview, which may also be viewed on YouTube ([click here to subscribe to the InvestorIntel Channel](#)), Maritz went on to say that tin is the metal expected to be most positively impacted by new technology advancements. Primarily used in soldering circuit boards, tin is a vital component in the manufacturing of electric vehicles, robotics, renewable energies, and advanced computing. With one of the world's highest grade producing tin mines in the world, Maritz said that "Alphamin is well placed to take advantage of the significant growth in tin demand aligned to the electronics industry."

To watch the full interview, [click here](#)

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