



Tinkerine to develop Metal Powder Printer Hardware

August 10, 2020 - Tinkerine™ Studios Ltd. (TSXV: TTD) ("Tinkerine" or the "Company") announces the expansion into the metal powder printing market with the initiative to develop a "Made in Canada" metal powder 3D printer. The Company plans to develop 3D printing hardware aimed at the small and medium enterprise (SME) manufacturing market. Tinkerine is a leading Canadian based manufacturer of PLA and composite based filament 3D printers.

Metal printing technology is seen as the 3D printing technology that can have the highest amount of impact on production due to materials used for the aerospace, automotive and industrial industries.

"Through Applied Design and the knowledge gained in the 3D additive manufacturing space, Tinkerine believes there is a significant opportunity to be a leading player in the metal powder space. Design has been initiated for the development of systems for a powder-based unit. Our aim is to produce a machine with capacity to process materials including aluminum to titanium powder," stated Chief Executive Officer Eugene Suyu.

Through Production of Things 2.0, Tinkerine is looking to bring advanced manufacturing technology to the SME looking for increased efficiency as manufacturing becomes more technology driven in the 21st century world.

About Tinkerine

Our mission is to provide a foundational understanding about Applied Design driven by 3D printing. Our ecosystem of 3D printing products and educational resources equips future generations with the innovative tools and products to stay ahead in a fast-paced, tech-driven world. Tinkerine enables the curious to convert creative ideas into the tangible and the unimaginable. All Tinkerine 3D printers and education services are designed and manufactured in Canada.

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Chief Executive Officer



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