

Tinkerine Studios launches Composite filament line - Carbon Fiber, Stainless Steel, and Copper

March 10, 2020 - Tinkerine™ Studios Ltd. (TSXV: TTD) ("Tinkerine" or the "Company") announces the launch of 3D printing composite materials including carbon fiber, stainless steel, and copper, for use with our proprietary DittoPro-R 3D printers. The launch of the new filaments is part of Tinkerine's marketing strategy to penetrate additional education entities that may be looking to explore advanced materials for new applications.

Tinkerine initiated testing of composite material printing in 2019 to ensure it could provide a high-quality product for the DittoPro-R. The new composite materials are ranging from 15-60% core material. Our team conducted extensive testing with carbon fiber, stainless steel, and copper, with a primary focus on ensuring the durability and reliability of the 3D printer. Tinkerine looks forward to providing composite materials for education customers and partners.

The expansion of composite materials allows for deeper capabilities and applications within 3D printing. The Composite Series materials will be available in Q2 2020.



Composite Series PLA Filament



Carbon Fiber



Stainless Steel



Copper

All products printed with the Tinkerine DittoPro-R 3D printer.

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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