

## Walkinshaw Andretti United Selects Stratasys FDM as Its 3D Printing Technology of Choice

CLAYTON, Australia--(BUSINESS WIRE)-- Stratasys Ltd. (NASDAQ: SSYS), a leader in polymer 3D printing solutions, and Australia channel partner TCL Hofmann announced that motorsports team Walkinshaw Andretti United (WAU) has selected Stratasys FDM<sup>®</sup> 3D printing technology to anchor its new additive manufacturing hub and has a new Stratasys Fortus<sup>®</sup> 450mc 3D printer.

This press release features multimedia. View the full release here: https://www.businesswire.com/news/home/20230604005007/en/

Walkinshaw Andretti United (WAU) is one of the most successful Supercars Championships teams in the history of the category. (Photo: Business Wire) "Every second counts not only on the track but also in the workshop" said Bruce

Stewart, Team Principal at Walkinshaw Andretti United. "We use 3D printing to prototype and produce parts much faster than we could through traditional methods. At the same time, the high-performance standards of Stratasys industrial printers and materials means these parts also perform exceptionally well, despite the extreme heat, dirt, and vibration that go with Supercars racing. As such, Stratasys and TCL Hofmann make great partners for our team."

WAU's new Fortus450mc 3D printer is its second FDM printer from Stratasys. The industrial-grade printer accommodates more than two dozen materials, including those with flame-retardant properties, chemical resistance, and strength reinforced by carbon fiber. It provides best-in-class reliability and repeatability, making it ideal for applications such as manufacturing tooling and end use parts.

The 3D printers will be located in the new TCL Hofmann | Stratasys Smart Manufacturing Hub, which is a dedicated, temperature-controlled 3D printing hub located next to WAU's vehicle assembly area. The area is designed to showcase 3D printing capabilities for visitors, including showcasing additively manufactured parts from WAU cars. Stratasys also plans to partner with WAU to use the facility to test innovative new products and materials for the automotive racing industry.

WAU is one of the most successful Supercars Championships teams in the history of the category, with multiple driver and team championships and eight wins at the signature Bathurst 1000.

"Stratasys is proud to be the Official 3D Printing Partner of Walkinshaw Andretti United," said Stratasys Australia General Manager Ben Darling. "The best racing teams around the world

trust Stratasys for the highest performance and reliability and it's made possible thanks to the deep local expertise of our partners like TCL Hofmann."

## **About Stratasys**

Stratasys is leading the global shift to additive manufacturing with innovative 3D printing solutions for industries such as aerospace, automotive, consumer products and healthcare. Through smart and connected 3D printers, polymer materials, a software ecosystem, and parts on demand, Stratasys solutions deliver competitive advantages at every stage in the product value chain. The world's leading organizations turn to Stratasys to transform product design, bring agility to manufacturing and supply chains, and improve patient care.

To learn more about Stratasys, visit <a href="www.stratasys.com">www.stratasys.com</a>, the Stratasys <a href="blog">blog</a>, <a href="Twitter">Twitter</a>, <a href="twitter">LinkedIn</a>, or <a href="Facebook">Facebook</a>. Stratasys reserves the right to utilize any of the foregoing social media platforms, including Stratasys' websites, to share material, non-public information pursuant to the SEC's Regulation FD. To the extent necessary and mandated by applicable law, Stratasys will also include such information in its public disclosure filings.

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