

# New Exclusivity Agreement

Press Release



FOR IMMEDIATE RELEASE: 20th January 2020

...where performance matters

## Smiths HP & Burloak Technologies Announce Exclusive Agreement to Supply Additive Manufactured Parts to Global Formula 1 Racing Market

Smiths High Performance & Burloak Technologies, a leader in the additive manufacturing (AM) industry and division of Samuel, Son & Co. Limited, today announced the signing of an exclusive agreement to supply additive manufactured parts in metals and polymers to the worldwide Formula 1 racing market.

The advances in additive manufacturing capabilities and the growing competitiveness of Formula 1 racing is an ideal point to bring this collaboration together to better serve the clients of Smiths High Performance.

Under this agreement, the companies will work together to apply design for additive manufacturing (DFAM) principles to the complex challenges of making lighter, stronger and optimally designed parts that improve overall performance. This will allow for design flexibility and modifications that were not available through traditional manufacturing processes.

### About Burloak Technologies

A leader in the additive manufacturing industry, Burloak Technologies provides engineering and designs for additive manufacturing, materials development, high precision CNC machining, post-processing and metrology. Burloak is a supplier to leading aerospace, space and energy companies and is registered to AS9100D, ISO9001 and is Canada Controlled Goods Approved. For more information visit [www.burloaktech.com](http://www.burloaktech.com).



## Burloak Technologies

a division of **SAMUEL** 1855

*"We are excited to partner with Burloak Technologies, a world leader in additive manufacturing who will enable us to provide unique value to our customers. We look forward to working with Burloak to develop parts and applications that will be at the forefront of Formula 1 racing for many years to come."*

Rob Kitchen - Smiths High Performance

*"We are pleased to have signed this agreement with Smiths High Performance; we believe this is the best channel to leverage and extend our leading capabilities in additive manufacturing into the world of Formula 1. With their reputation and position in the market, we are looking forward to the opportunity to apply additive manufacturing in innovative ways to solve real time needs."*

Peter Adams - President and Co-founder  
Burloak Technologies

### For all Domestic & International Enquiries

If you have an additive manufacturing or 3D part enquiry, please contact Smiths High Performance on +44 (0)1767 604708 or email us directly at [info@smithshp.com](mailto:info@smithshp.com)

[www.smithshp.com](http://www.smithshp.com)

[info@smithshp.com](mailto:info@smithshp.com)



Unit 3, Juno Place  
Stratton Business Park  
Biggleswade SG18 8XP  
Tel: +44 (0)1767 604 708



1930

All information in our data sheet is based on approximate testing and is stated to the best of our knowledge and belief. It is presented apart from contractual obligations and does not constitute any guarantee of properties or of processing or application possibilities in individual cases. Our warranties and liabilities are stated exclusively in our terms of trading.