

A man in a light blue shirt is operating a large industrial machine. The machine has a prominent green liquid surface that reflects light. The background shows various industrial components and structures.

*mtc*

Manufacturing  
Technology Centre

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**Accelerating the industrialisation of  
novel surface engineering solutions**

**9 November 2017**  
Ansty Park, Coventry

Understanding the benefits of  
Surface Engineering

# The importance of Surface Engineering

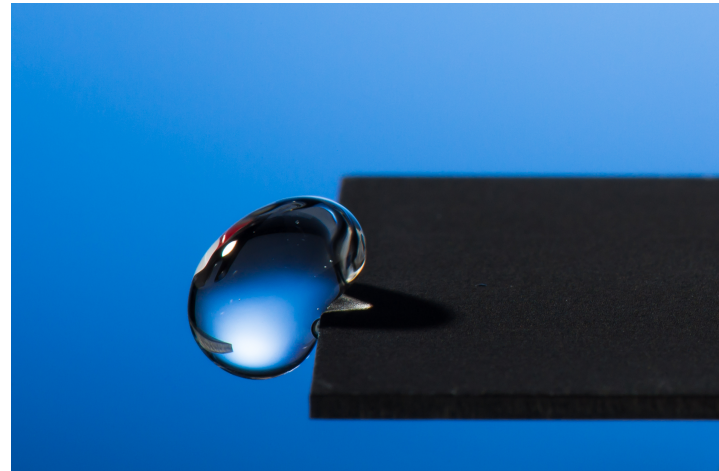
Surface engineering is a key enabling technology that underpins almost every industrial sector with applications ranging from anti-icing/ self-cleaning surfaces to wear reduction and biocompatibility enhancement, amongst many others. Product life improvement, through surface modification, of up to 60% has been realised in proven applications.

As the pioneer in surface engineering research, the MTC offers a range of services from research to system integration and design for businesses to venture into the surface engineering arena. The latest European collaborative project - SHARK, led by the MTC, looks to accelerate the industrialisation of laser surface engineering technology through a holistic engineering approach.

This event will bring together a distinguished panel of experts both from academia and industry to share experiences and the current state-of-the-art in surface engineering technology, through talks, a Q&A panel session and exhibitions.

We will also have a wide range of technology providers, showcasing relevant market-leading technologies for industrialising surface engineering.

Come and join us, to discover the impact that surface engineering can have on your business.



**Register Today:** <https://www.eventbrite.co.uk/e/accelerating-the-industrialisation-of-novel-surface-engineering-solutions-tickets-38544378273>

# How to book

To register your place, please visit: <https://www.eventbrite.co.uk/e/accelerating-the-industrialisation-of-novel-surface-engineering-solutions-tickets-38544378273>

**For more information, please contact:**

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Location:

Manufacturing Technology Centre, Ansty  
Park, Coventry, CV7 9JU



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