

Seminar: Improving Adhesion and Bond Quality with Plasma Surface Treatment

We're delivering a *free* seminar at the upcoming **Engineering Solutions Live** show, held on the 23rd of March, entitled [Improving Adhesion and Bond Quality with Plasma Surface Treatment](#).

Cold plasma treatment can quickly activate and functionalise the surfaces of many difficult-to-bond substrates, including metals and plastics, whilst removing organic contaminants. This process improves the wetting and adhesion of adhesives, coatings and inks, enabling the bonding of and printing on many polymers which have been challenging in the past.



The poster features a background image of a person in a white lab coat working with a plasma treatment device. The text is overlaid on this image. In the top left, 'ENGINEERING SOLUTIONS LIVE' is written in blue and red. In the top right, '23RD MARCH 2023' is in red, with 'BRITISH MOTOR MUSEUM, GAYDON' in white on a blue background below it. The main title 'Improving Adhesion and Bond Quality with Plasma Surface Treatment' is in large red font. At the bottom left, a white button says 'REGISTER FOR OUR FREE SEMINAR'. At the bottom right, a photo of Kevin Brownsill is shown above his name and title: 'HOSTED BY KEVIN BROWNSILL HEAD OF TECHNICAL - LEARNING & DEVELOPMENT'.

ENGINEERING SOLUTIONS LIVE

23RD MARCH 2023
BRITISH MOTOR MUSEUM, GAYDON

Improving Adhesion and Bond Quality with Plasma Surface Treatment

REGISTER FOR OUR **FREE** SEMINAR

HOSTED BY
KEVIN BROWNSILL
HEAD OF TECHNICAL -
LEARNING & DEVELOPMENT

Seminar: Improving Adhesion and Bond Quality with Plasma Surface Treatment

Our seminar, delivered by [Kevin Brownsill](#), Head of Technical: Learning and Development, will delve into the theory behind the technology, exploring how it works and example applications. It will also highlight how plasma can simplify your bonding processes, by removing the need for chemical treatments and primers on production lines, speeding up assembly processes, and improving productivity.

The seminar is taking place within the Engineering Solutions Live exhibition, held at [The British Motor Museum](#) in Gaydon, Warwickshire. Entry is free, but by pre-registration only, so [make sure you book your place!](#)

Supplied by:

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Last updated: March 2023

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