

PRESS RELEASE

September 2017

TF Automation working with manufacturers to provide bespoke process automation solutions

TF Automation are specialist engineers, who design and manufacture process automation solutions as well as supplying pneumatic and industrial components. Supporting a wide range of manufacturing industries from automotive, aerospace and pharmaceutical, to food and beverage, printing and packaging, we provide special purpose machinery, designed to clients bespoke requirements.

Projects range from full manufacturing units to specialist components all engineered to integrate fully with existing production lines. Our engineering and design expertise is extensive and ensures we offer the latest technology across a wide range of disciplines including pneumatics, robotics, automated assembly, in-mould labelling, pick and place and leak testing, all with process automation as the core focus.

We have delivered numerous automation solutions for clients, from bench-top checking/gauging fixtures to multiple 6 Axis robotic pick & place systems. We have also developed particular expertise working with plastic components including assembly, machining and finishing, and in-mould labelling.

All projects are carried out in-house, including concept design created in Solidworks 3D CAD, CNC machining, manufacturing (mechanical and electrical), testing and commissioning and programming. Where we do bring in expertise and components, we work only with the most renowned and innovative brands, ensuring that all materials and components meet strict quality standards.

We work with some of the largest manufacturers in their respective fields, all requiring product handling and automation solutions to support some of the world's leading brands particularly in the aerospace and automotive industries. Consistency, improved production efficiency and precision are our clients' key drivers, with the majority of our projects concentrating on improving product handling and automating manual-handling processes. Another area of focus is on traceability and we work with clients to incorporate and improve traceability into their manufacturing processes to meet quality standardisation and continuous improvement requirements.

With over 40 years' experience, our strength is in our ability to assess and understand the needs of each project and client. We take the time to consider all possible solutions for clients, ensuring their expectations are met and the optimum solution provided.

Process automation and continuous improvement of manufacturing processes are central to all our projects at TF Automation and we strive to offer the most innovative and technologically advanced solutions for all our clients.

To find out more or to discuss your next automation project with our design team, contact us on 01274 308005, email us at info@tfautomation.co.uk or visit our website www.tfautomation.co.uk.

ENDS

PRESS RELEASE

September 2017

For further information, please contact Karen Pedersen at TF Automation on 01274 308005 or email karen.pedersen@tfautomation.co.uk

Notes

Based in Bradford, TF Automation are designers, engineers and manufacturers of process automation solutions for clients across the UK as well as suppliers of pneumatic and industrial components within West Yorkshire. Supporting a wide range of manufacturing industries from automotive, aerospace and pharmaceutical, to beverage, printing and packaging, TF Automation provides clients with provide bespoke automation solutions bespoke designed to their particular requirements.