



SUMMIT SYSTEMS LTD

Celebrating 30 years

PRESS RELEASE

FOR IMMEDIATE RELEASE

Date: 22 March 2021

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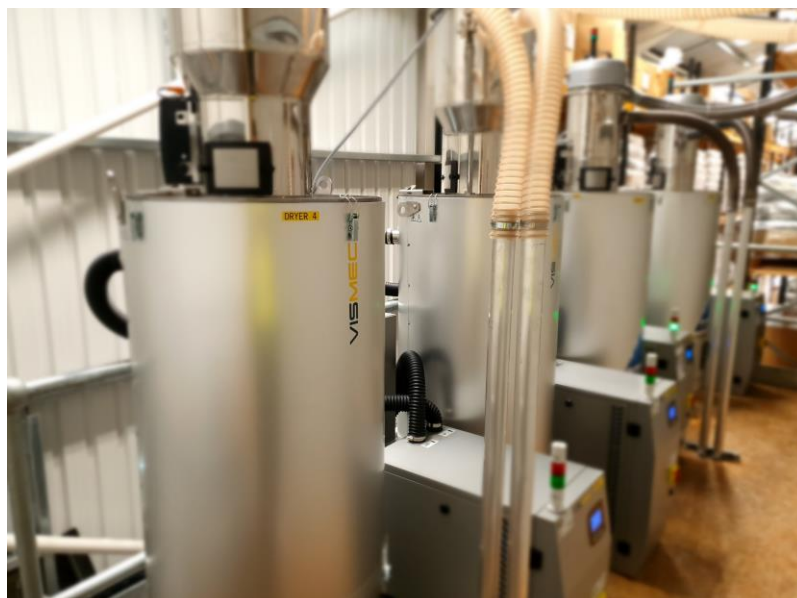
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Editorial:

MGS Technical Plastics Invests to Double Drying Capacity with Summit Systems

Lancashire-based injection moulding manufacturer, [MGS Technical Plastics](#), has kicked off its 2021 growth and investment program by purchasing new desiccant dryers and central system hopper loaders, supplied and commissioned by leading ancillary supplier [Summit Systems](#).





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Established in 1974, MGS Technical Plastics is a family-owned plastic injection moulding company. The company's Blackburn headquarters houses modern, fully automated machines, ranging from 35 tonnes to 900 tonnes and producing parts on a 24/7 operation.

The MGS team's primary focus is on technical capability, quality, and service delivery; this approach has positioned the company as a preferred partner to some of the world's leading brands. Manufacturing thousands of different polymer grades for over 45 years, you can find their parts in cars, hospitals, retail stores, and building worldwide.

MGS Technical Plastics moved to its current Blackburn facility in 2013 and has already invested more than £2 million in the new facility. This latest investment with Summit Systems includes two Vismec low-energy rotor wheel dryers with 200-litre drying hoppers and central system hopper loaders. These highly efficient dryers are the best-selling dryers in the plastics market, utilising the newest technology with a Material Management System to save energy and prevent over-drying.

Summit Systems, who is known for bringing innovation to the market, supplied and installed the equipment this month (March 2021), with its engineers working under COVID-secure conditions.

The investment doubles MGS's drying capacity in this area of its manufacturing plant, as well as exponentially increasing efficiency in its material handling capability by reducing changeover times. The added capacity is to facilitate the [company's growth journey](#), which involves a turnover target of £10 million in the 2021/22 financial year.



Judson Smythe, Technical Director at MGS Technical Plastics, commented:

"MGS Technical Plastics continues to demonstrate our commitment to investment in the future of UK manufacturing and are proud of our advances in the industry over the last five years. We have more exciting developments in progress and are looking forward to the benefit that this will bring to both valued customers and to MGS."

"Thanks to the Summit Systems engineers for their professional service and for working COVID-safe whilst on-site."

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Image(s) attached: Ancillaries supplied by Summit Systems



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About Summit Systems

Summit Systems was established in 1989 and is now the market leader in the plastics ancillary equipment sector, meeting customers' needs for more efficient and less wasteful production.

We provide and install a wide range of plastics ancillary equipment for material storage, conveying, blending, colouring, drying, magnetic tool clamping, parts conveying, sprue separation and granulation of scrap.

In addition, we provide metal fabrications and recycling products and services. Our sister company Summit Recycling Systems provides shredders, granulators, pulverisers, washers and dryers for MRF's, PRFs, waste transfer stations and other waste management operations.

Some of our products have traversed the boundaries of the plastics sector such as vacuum conveying systems and other bulk handling machinery. These products suit a wide variety of materials including grains, powders and granules.

With our head office in Tamworth, Staffordshire, we are ideally situated in the centre of the UK's motorway network. Added to this, our team of service engineers are regionally based throughout the country, as are our technical sales engineers.

Further information: www.summitsystems.co.uk