

A ROYALLY GOOD EVENING

MARK STUCKEY, MAGMA GROUP, ATTENDS PALACE RECEPTION TO FORMALLY ACCEPT QUEENS AWARD FOR ENTERPRISE: INNOVATION



Managing Director, Mark Stuckey, With HRH The Prince of Wales at Buckingham Palace

Managing Director Mark Stuckey was invited to Buckingham Palace by His Royal Highness the Prince of Wales on the evening of the 12th July to formally accept the award.

In April 2022, Dewsbury based Magma Group was one of just 23 Yorkshire firms to be honoured with the Queens Award for Enterprise. Recognised for their Innovation and developments of the SMR Catalyst.

Winning businesses were invited to a reception, hosted at Buckingham Palace in the presence of His Royal Highness The Prince of Wales, there businesses were presented with the opportunity to network with other 2022 winners as well as HRH The Prince of Wales himself.

Magma was one of 226 organisations nationally to be recognised with a prestigious Queen's Award for Enterprise.

Mark Stuckey, Managing Director of Magma Group, commented; "It was a real honour to attend the event at Buckingham palace and have the opportunity to speak with HRH The Prince of Wales.

“The event also provided the perfect platform to network with other award winners and make valuable connections”



Managing Director, Mark Stuckey, networking with fellow Innovation Award winner Susanna Whalley, OneFile Ltd

Magma is a leading manufacturer and supplier of a wide range of refractory, ceramic and catalyst materials and technology worldwide. Their mission is to grow and develop the business through ongoing innovation, research and development in order to offer an increased product range.

The Dewsbury based manufacturer designs their own catalyst carrier utilising their strength of 40 years' experience in the Ceramics industry. Magma's catalysts look different, they are spherical with a textured "Golf Ball" like surface.

Noticing a lack of innovation in the SMR catalyst market over the last 20 years and the need for more hydrogen in the world, a gap in the market was identified for a new catalyst that could improve hydrogen production and lower energy costs.

Mark continues; "Over the years we have been expanding and growing the business and coming up with innovative new ideas to develop our Catalyst product, and it is great that our hard work and dedication has been recognised.

'The award will shine a light on the innovation and our strategy of customer centric technical investment.

'We strongly believe that by investing to improve our customers processes will facilitate increased sales and our ability to invest more in innovation.

'We are committed to a growth focus and believe innovation is the best enabler for this.

'So, the research development and deployment of an innovation pipeline is central to our future growth plan."

For the last 12 years, Magma has enjoyed continual and significant growth. Most recently with the acquisitions of P&E in Huddersfield and merger with UNICAT. The company has four main areas of business Catalysts, Ceramics, Combustion, Electrical Control Panels at P&E and operates worldwide from its facilities in the UK (Dewsbury, Huddersfield, Bolton and The Wirral), Vietnam and the US.

Magma, is part of the UNICAT Catalyst Group, owned by White Deer Energy. White Deer invests in energy and industrial service and equipment companies and midstream infrastructure. They believe in the importance of environmental, social and governance 'ESG' issues, and work closely with portfolio companies to ensure a high standard of care towards ESG issues in their business operations.

To find out more visit <https://www.magmagroup.com/catalysts>

Now in its 56th year, the Queen's Awards for Enterprise are the most prestigious business awards in the country, with winning businesses able to use the esteemed Queen's Awards Emblem for the next five years.



Magma Group, Dewsbury Site



Research & Development Lab, Magma Group