28 June 2024

Rt Hon Kemi Badenoch Secretary of State for Business and Trade

By e-mail

Dear Secretary of State,

Manufacturing holds a vital place in the UK economy, contributing £224bn of Gross Value Added in 2023. It's a major driver of innovation, with 43% of R&D investment stemming from the sector. Notably, it's a significant contributor to high-quality job creation, supporting 7.3million UK jobs directly and across the supply chains / communities it operates in, with a median wage 11% higher than the national median wage. Moreover, manufacturing offers solutions to pressing economic and national security challenges like climate change, food security, and the volatility of global supply chains.

The sector has demonstrated resilience and adaptability in recent years, setting the stage for further growth in the future. The sector's ambitious aim is to boost UK competitiveness by increasing manufacturing's contribution to GDP from 10% to 15% by the end of the next decade. Achieving this target would inject an additional £142 billion into the UK economy, proving that manufacturing growth goes hand in hand with increased prosperity for all. It fosters long-term domestic and foreign investment, as well as regional prosperity and increased tax receipts for the exchequer.

Ahead of the forthcoming General Election, we as major representative bodies across UK manufacturing are calling on you to ensure the growth potential of the sector going forward, and we believe that key to this is the delivery of a long term, robust and modern industrial strategy. 87% of manufacturers say they are at a disadvantage compared to our international competitors because of a lack of a coherent UK industrial strategy.

The lack of a comprehensive, independent, industrial strategy is the UK's Achilles heel. Every other major economy, from Germany to China, to the US, has a long-term national manufacturing plan, underlining the importance of an industrial base to the success of its wider economy. The UK is the only country to not have one. If we are to not only tackle our regional inequality but also compete on a global stage, a national manufacturing plan is imperative.

Such a strategy must have a skills revolution at its core, as a shortage of skills is now a critical issue for many companies in the sector, not just affecting their growth but the ability to maintain daily operations and fulfil contracts. This must now be a national endeavour and begin with a fundamental review of the Apprentice Levy and wider vocational training system.

Good quality apprenticeships are a large part of the answer to the skills shortage, but since the introduction of the apprenticeship levy seven years ago apprenticeship starts have fallen by just over 40 per cent. The Institute for Apprenticeships and Technical Education (IfATE) must urgently review manufacturing apprenticeship funding bands so that the money available can better cover the actual costs of training an apprentice in the manufacturing sector if we are to deliver the skilled workers needed for optimum growth.

The last five years have included many challenges for our sector and for the country as a whole. Throughout the COVID-19 pandemic, the UK manufacturing sector proved itself indispensable. Manufacturers continued operations, supplying essential goods such as food, household necessities, and life-saving medicines and equipment. The challenges brought by supply chain disruptions during the global lockdowns highlighted the critical role of domestic production and supporting infrastructure in ensuring economic resilience.

Looking ahead, it's evident that UK manufacturing must evolve to stay competitive on the global stage. Manufacturers across the nation are setting ambitious goals to spur growth while aligning with both national and international sustainability targets. Together, through smart policy, strategic incentives, collaborative partnerships, and inspiring the very best of the country's young talent, we can pave the way for a brighter, greener, and more prosperous future for all.

Kind regards,

Stephen Phipson Make UK

Chris Butcher British Fluid Power Association

James Selka Manufacturing Technologies Association

Steve Brambley GAMBICA
Peter Williamson Automate UK

Geraldine Bolton Confederation of British Metalforming
Chris Aylett Motorsport Industry Association

Paul Butler Metalforming
North Foot Automative Alliance

Paul Butler North East Automotive Alliance
Paul Jones Northern Automotive Alliance
Darren Caplan Railway Industry Association

Viki Bell Construction Equipment Association
Michael Clarke British Generic Manufacturers Association

Sally Edgington AXREM

Rachel Mallows Made in Northamptonshire

Jeff May Construction Products Association

Greg Ward British Turned Parts Manufacturers Association

Karen Friendship Plymouth Manufacturers Group Andrew Mair Midlands Aerospace Alliance

Julian David techUK

Mark Goldby East Midlands Manufacturing Network

Tom Bowtell British Coatings Federation Karen Betts Food and Drink Federation

David Bailey Composites UK

Ruth Bailey Agricultural Engineers Association

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Sarah Kostense-Winterton Mineral Wool Insulation Manufacturers Association

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