



AAC Clyde Space Receive Royal Visit from The Queen and The Princess Royal, Celebrating their Contribution to the UK Space Sector

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AAC Clyde Space, a leading New Space company, was honored to be visited by Her Majesty The Queen and Her Royal Highness The Princess Royal at our Glasgow facility today. AAC Clyde Space were also joined by the Head of the UK Space Agency, Dr Graham Turnock and the Lord Provost of Glasgow, Philip Braat.

During the visit Her Majesty The Queen, Her Royal Highness The Princess Royal, and AAC Clyde Space CEO, Luis Gomes, toured the building and met with key members of the team for an overview on the company's latest services, missions, and next generation satellites.

"We're honored to have had our royal guests here at AAC Clyde Space today, to celebrate Scotland's contribution to the thriving UK Space sector. Over the last two decades, Scotland has built a world leading industry in satellite manufacturing, engineering, data, and ground-breaking research. As we look forward to the next chapters in this successful journey, including the UK's first orbital spaceport, this is a great time to not only celebrate but to promote Scotland's growing space industry to future generations." said **AAC Clyde Space CEO, Luis Gomes.**

AAC Clyde Space designed and manufactured Scotland's original satellite, UKube-1, in 2014 in partnership with the UK Space Agency, and has since launched 10 Glasgow built satellites, with a further 7 in production at the Glasgow site. The company specialises in small satellite technologies and services that enable businesses, governments, and educational organisations to access high-quality, timely data from space. This data has a vast range of applications, from weather forecasting to precision farming to environmental monitoring, and is essential to improving our quality of life on Earth.

The visit highlighted the UK's commitment to become a global leader in the Space Industry, STEM promotion and the development of sovereign capabilities such as the quickly approaching vertical launches from Scotland which will enable the UK to offer full end-to-end the small satellite supply chain capabilities.

UK Space Agency Chief Executive Dr Graham Turnock said: *"From space-based earth observation and data analysis to world-class satellite design and manufacture, Scotland is pivotal to the UK's ambitions in space. Thanks to its science and engineering strengths and geographical position, Scotland is at the heart of our plans to launch satellites into orbit from home soil in 2022, and we're proud that the Scottish space sector is growing fast and creating the high-skilled jobs that will power economic growth. I'm delighted that Her Majesty the Queen and Her Royal Highness the Princess Royal have chosen to visit space businesses today, and I hope they will be as thrilled as I am about this extraordinary success story for Scotland."*



FOR MORE INFORMATION:

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ABOUT AAC CLYDE SPACE

AAC Clyde Space specialises in small satellite technologies and services that enable businesses, governments and educational organisations to access high-quality, timely data from space. Its growing capabilities bring together three divisions:

Space Data as a Service – delivering data from space directly to customers

Space missions – turnkey solutions that empower customers to streamline their space missions

Space products and components – a full range of off-the-shelf and tailor-made subsystems, components and sensors

AAC Clyde Space aims to become a world leader in commercial small satellites and services from space, applying advances in its technology to tackle global challenges and improve our life on Earth.

The Group's main operations are located in Sweden, the United Kingdom, the Netherlands and the USA, with partner networks in Japan and South Korea.

AAC Clyde Space's shares are traded on Nasdaq First North Premier Growth Market. Erik Penser Bank AB, e-mail certifiedadviser@penser.se, telephone +46 8 463 83 00, is the Certified Adviser. The share is also traded on the US OTCQX-market under the symbol ACCMF.