

AAC Clyde Space issues remuneration shares

2022-04-13 AAC Clyde Space AB (publ)

AAC Clyde Space has issued 525 457 shares to the previous owners of Omnisys Instrument AB as an earn-out payment achieved following the completion of the preliminary design of the weather instrument to the ESA project Artic Weather Satellite (AWS). Omnisys was awarded a EUR 12.2 million contract to supply microwave sounding sensors to the AWS-project in March 2021. The share issue increases the total number of shares in AAC Clyde Space to 193 250 943.

The earn-out is the second of potentially six equal earnout issues of remuneration shares to the previous owners of Omnisys Instruments AB.

FOR MORE INFORMATION:

Please visit: www.aac-clyde.space or contact: CEO Luis Gomes investor@aac-clydespace.com

CFO Mats Thideman, investor@aac-clydespace.com, mobile +46 70 556 09 73

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, South Africa and the USA, with partner networks in Japan and South Korea.

AAC Clyde Space's shares are traded on Nasdaq First North Premier Stockholm. 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.