PRESS RELEASE



Antycip Simulation Strengthens Long-Term Partnership with MBDA for Bespoke Battle Lab Software, Services and Support

Deal cements over decade-long relationship between the defence sector experts

Milan (Italy), 27th February 2019 - Antycip Simulation, the European leader for simulation software and a virtual reality, 3D immersive solutions provider, today announced that it has entered into a long-term partnership with MBDA, a European leader in missile systems. This partnership will allow Antycip to provide specialised simulation software, services and support to MBDA in Italy. The partnership extends MBDA's long-standing cooperation with Antycip Simulation, which has been supplying software solutions, alongside specialised services and training since 2004. This new agreement serves to further strengthen the relationship between these key players in the defence market.

On the partnership, Riccardo Rovelli, regional manager Italy & DACH, for Antycip Simulation commented, "We have developed a close working relationship with MBDA over the years, using our engineering and service skills to provide on-site support, which has helped us to truly understand their needs. This has in turn enabled constant development in terms of product line offering. With several commercial agreements already in place, this deepened partnership is a natural next step to optimise continued business together."

Antonella Spanò, head of weapon system simulation & experimentation MBDA Italia, said, "The strong collaboration between MBDA and Antycip Simulation allows further enhancement of MBDA simulation capabilities and contributes to the delivery of high-quality products to our Customers, while also ensuring the use of highly innovative technology."

The cooperation between Antycip Simulation and MBDA commenced during the development of a concept test-bed using a suite of simulation software from VT MAK, a leading provider of modelling and simulation software from ST Engineering's Electronics sector, with assistance from Antycip Simulation's engineering and service skills to bring it all together. The partnership then extended with the supply of more solutions along the product life cycle, including product promotion, support for de-risking and integration, and delivery to the end users of embedded and/or classroom training systems.

MBDA now has several workstations installed in Italy, which are connected in a distributed simulation environment to develop synthetic battle-space, loading terrain by using VR-TheWorld. The workstations share information in Distributed Interactive Simulation/High Level Architecture (DIS/HLA) using VT MAK's VR-Link and Run-Time Infrastructure (RTI), using Computer Generated Forces with VR-Forces and increasing realism of the scene with an automatic 3D visualisation with VR-Vantage.

Antycip Simulation's role in this arrangement is to provide full support for MBDA's laboratories in La Spezia and Rome, including the supply of VT MAK software, training, and using its expertise to support the adaptation of the Commercial Off-the-Shelf (COTS) product to the system requirements. This new licence agreement will see Antycip Simulation fully

supporting MBDA's laboratories, with MBDA standardising its simulations solutions based on VT MAK products.

As a leading provider of immersive solutions and simulation software with a track record in the development of COTS software, Antycip Simulation possesses a wealth of expertise in the defence sector. VT MAK's modelling and software tools which link, simulate and visualise virtual worlds in networked synthetic environments, are used by the world's top organisations for training, experimentation, mission rehearsal, research and development and virtual prototyping.

Antycip Simulation's Rovelli concludes, "MBDA is always ready to embrace the development of new technology and its future applications. I believe we make perfect partners, having learned a lot over many years of working together. We are pleased to now exclusively support its laboratory provision - which is a testament to our excellence in the defence sector - and look forward to working more closely in the years to come."

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For further information, contact:

Alexis Lipoff Media Relations Antycip Simulation 3WM Communications

Tel: +44 (0)79 49 599 002 Email: <u>alexis@3wmcomms.com</u> Frank Reynolds European Marketing Manager Antycip Simulation

Tel: +44 (0)1869 343 033

Email: frank.reynolds@antycipsimulation.com

Or visit: www.antycipsimulation.com and www.mbda-systems.com

About Antycip Simulation:

Since 1996, Antycip Simulation has supported customers across the globe, in defence, academia, commerce and industry, to become better at what they do. As an expert provider of simulation, analysis, modelling, display and virtual reality solutions, Antycip Simulation combines its in-house technical expertise with an unrivalled range of products from software and hardware providers. Antycip Simulation is a subsidiary of the ST Engineering's Electronics sector.

About MBDA:

With a significant presence in five European countries and within the USA, in 2017 MBDA achieved revenue of 3.1 billion euros with an order book of 16.8 billion euros. With more than 90 armed forces customers in the world, MBDA is a world leader in missiles and missile systems. MBDA is the only European group capable of designing and producing missiles and missile systems that correspond to the full range of current and future operational needs of the three armed forces (land, sea and air). In total, the group offers a range of 45 missile systems and countermeasures products already in operational service and more than 15 others currently in development. MBDA is owned jointly by Airbus (37.5%), BAE Systems (37.5%), and Leonardo (25%).