Airbus selects Avio Aero engine solution for Eurodrone

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Getafe, 25 March 2022 - Following a competitive tender process as well as an extensive technical analysis phase, Airbus has selected Avio Aero from Italy to power the Eurodrone unmanned aerial system with its engine and propeller solution, dubbed Catalyst.

"This selection is a decisive step forward and will ensure that the Eurodrone programme can proceed on time, on cost and in line with the specifications laid out by our customers. The Catalyst was identified as the best solution based on superior performance, lower developmental risk, better in-service economics as well as growth potential. In line with customer requirements, Catalyst will offer a truly European solution and will thus contribute to the overall role of Eurodrone as an enabler of strategic autonomy", said Jean-Brice Dumont, Head of Military Aircraft at Airbus Defence and Space.

The Catalyst is an engine proven in flight, entirely developed and manufactured in Europe. As well as the Eurodrone programme, this engine has been conceived as 100% ITAR-free (International Traffic in Arms Regulation), thus enabling independence on export chances and avoiding additional requirements prior export clearance.

As part of its responsibilities as main subcontractor for this major collaborative European programme, Airbus Defence and Space is responsible for the selection of the engine supplier.

Key aspects in the selection of Eurodrone suppliers are competitiveness, performance, the ability to meet the demanding delivery schedule and the capacity to meet the in-service demand.



Contacts for the media

Florian Taitsch

Airbus Defence and Space +49 1 511 683 1052 florian.taitsch@airbus.com

Pablo Correa

Airbus Defence and Space +34 689 669 602 pablo.correa@airbus.com

Bruno Daffix

Airbus Defence and Space +33 648 099 650 bruno.b.daffix@airbus.com

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