

★ SEAL OF ★  
EXCELLENCE



*Certificate delivered by the European Commission,  
as the institution managing Horizon 2020,  
the EU Framework Programme for Research and Innovation 2014-2020*

The project proposal **731640, ARGO**

**Highly accurate, flexible, robust and scalable multicamera system for  
spacecraft autonomous attitude determination through low cost cameras**

Submitted under the Horizon 2020's **SME instrument phase 2**  
call **H2020-SMEInst-2016-2017 (H2020-SMEINST-2-2016-2017)** of **14 April 2016**

in the area of

**Engaging SMEs in space research and development**

by

**EICAS AUTOMAZIONE SPA**

VIA VINCENZO VELA 27

10128 TORINO

Italy

following evaluation by an international panel of independent experts

**WAS SUCCESSFUL IN A HIGHLY COMPETITIVE EVALUATION PROCESS\*  
AS AN INNOVATIVE PROJECT PROPOSAL**

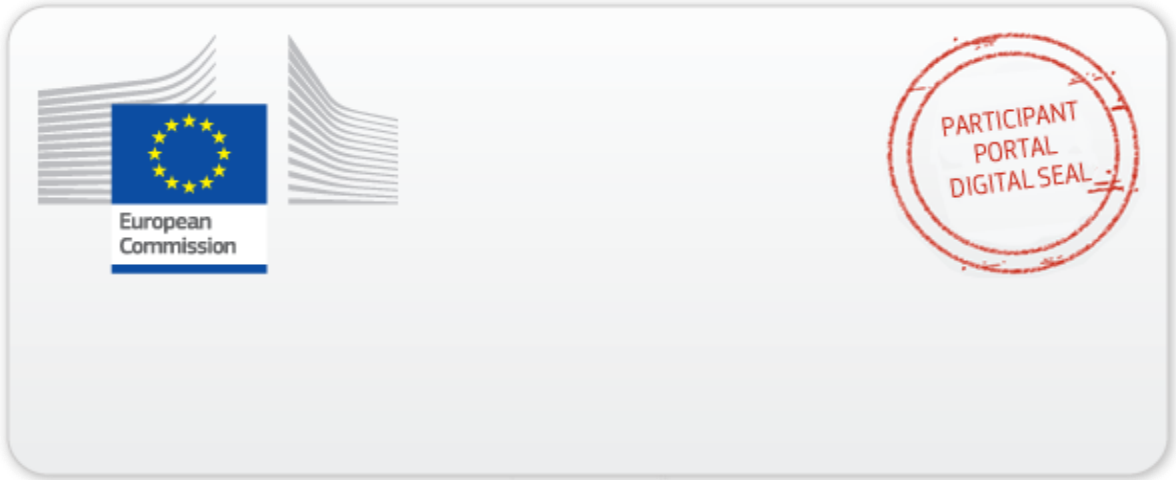
This proposal is recommended for funding by other sources since Horizon 2020 resources available for this specific Call were already allocated following a competitive ranking.

\* This means passing all stringent Horizon 2020 assessment thresholds for the 3 award criteria (excellence, impact, quality and efficiency of implementation) required to receive funding from the EU budget Horizon 2020.

**Corina Crețu,**  
Commissioner for  
Regional Policy

**Carlos Moedas,**  
Commissioner for Research,  
Science and Innovation

Brussels, 08/06/2016



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