



NAVISP Element 1 Final Presentation

EL1-069 “LUPIN: Enabling High Performance PNT in the Lunar Environment”

12th of May 2026, 10:00 – 11:30 CET

Time	Topic	Speaker
10:00-10:05	Welcome	S. Binda ESA NAVISP Element 1 Manager
10:05-10:10	Project Introduction	F. Melman Technical Officer, ESA
10:10-11:00	Project Implementation and Results: <ul style="list-style-type: none"> • Introduction to the project • Use Cases Assessment • "ANIME" System Architecture • Field Test Campaign & Results • Conclusions & Next steps 	Steven Kay Technical Leader – Advanced Robotic Concepts, GMV-UK Danilo Forte GNC Engineer, GMV-UK Jorge Esmeral GNC Engineer, GMV-UK Matteo De Benedetti Robotics Engineer, GMV-UK
11:00-11:30	Question and Answers	<u>Moderator:</u> F. Melman Technical Officer, ESA