

Wed Sept 6th	
08:30-09:00	Welcome
09:00-10:30	<p>Presentation of the missions (objectives, industrial organization, requirements)</p> <ul style="list-style-type: none"> • PY Guidotti / A Robert (CNES) • Paul Mc Namara (ESA)
10:30-11:00	Coffee break
11:00-12:30	<p>Drag-Free GNC architecture (sensors, actuators, software)</p> <ul style="list-style-type: none"> • P. Prieur (CNES) • Jonathan Grzymisch (ESA)
12:30-14:00	Lunch
14:00-15:30	<p>Cold gas propulsion system (requirements, tests, technology, software)</p> <ul style="list-style-type: none"> • T. Lienart (CNES) • Eric Plagnol / Joseph Martino (APC)
15:30-16:00	Coffee break
16:00-17:30	<p>Accelerometers as drag-free sensors</p> <ul style="list-style-type: none"> • M. Rodrigues (ONERA) • S. Vitale / WJ Weber (Univ. Trento)
Thu Sept 7th	
08:30-10:00	<p>Drag-free Performance V&V</p> <ul style="list-style-type: none"> • P. Prieur (CNES) • A. Schleicher (Airbus DS)
10:00-10:15	Coffee break
10:15-11:45	<p>Orbit & attitude determination</p> <ul style="list-style-type: none"> • S. Delavault / D. Pascal / A. Robert (CNES) • I. Harrison (ESA-ESOC)
11:45-13:00	Lunch
13:00-14:30	<p>Gas management</p> <ul style="list-style-type: none"> • S. Delavault (CNES) • V. Ferroni (Univ. Trento)
14:30-14:45	Coffee break

14:45-16:15	<p>Drag-free Commissioning results</p> <ul style="list-style-type: none">• P. Prieur / M. Rodrigues / A. Robert (CNES)• J. Grzymisch (ESA)
16:15-17:15	<p>Lessons learned and conclusion</p> <ul style="list-style-type: none">• PY Guidotti / A Robert (CNES)• Paul Mc Namara (ESA)