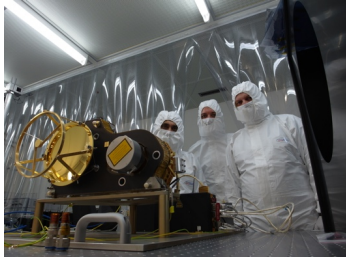

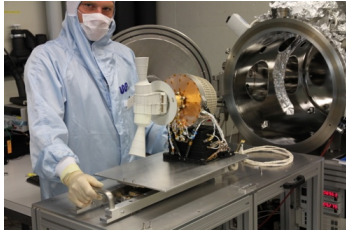
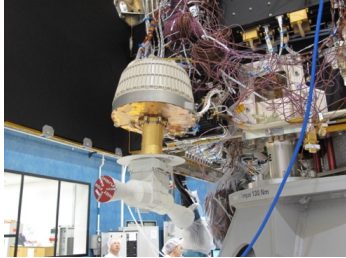



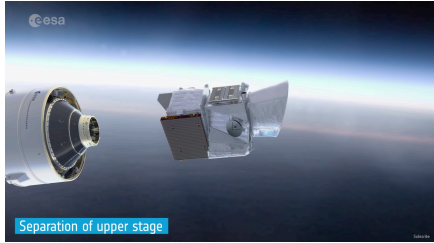


Images for the media release, 17 October 2018

Journey to Mercury with Involvement from Bern

	<p>01 The BepiColombo spacecraft 'stack' is complete. © ESA–B.Guillaume</p>
	<p>02 Elements of the BepiColombo Mercury Composite Spacecraft © ESA</p>
	<p>03 BepiColombo MPO's science instruments. © ESA/ATG medialab</p>
	<p>04 The BepiColombo Laser Altimeter (BELA). © University of Bern, Image: Ramon Lehmann</p>

	<p>05 BELA at the Physics Institute of the University of Bern. © University of Bern</p>
	<p>06 Prof. Dr. Nicolas Thomas, University of Bern, Physics Institute, Space Research & Planetary Sciences (WP), Co-Principal Investigator BELA © University of Bern</p>
	<p>07 STROFIO before installation in the calibration chamber at the Physics Institute at the University of Bern. © University of Bern</p>
	<p>08 The STROFIO mass spectrometer installed on the Mercury Planetary Orbiter (MPO). © University of Bern</p>
	<p>09 Prof. Dr. Peter Wurz University of Bern, Physics Institute, Space Research & Planetary Sciences (WP), Project Lead STROFIO © University of Bern</p>

	<p>10 Artistic impression of BepiColombo. © ESA</p>
	<p>11 Artist's impression of the BepiColombo spacecraft at Mercury. The image of Mercury was taken by NASA's Messenger spacecraft. © Spacecraft: ESA/ATG medialab; Mercury: NASA/Johns Hopkins University Applied Physics Laboratory/Carnegie Institution of Washington</p>
	<p>12 Video «BepiColombo launch to Mercury» https://www.youtube.com/watch?v=ZD1cNvOPzAw © ESA/ATG medialab</p>