



# ESA IP-CCI

## Thursday, 29 June 2023

**Workshop 1 - High Efficiency Atmospheric-Breathing Electric Propulsion: Welcome and Introduction of topic - Newton 2 (09:00 - 09:15)**

**Workshop 1 - High Efficiency Atmospheric-Breathing Electric Propulsion: Discussion on the State of the art and technology roadmap and development needs - Newton 2 (09:15 - 10:00)**

**Workshop 1 - High Efficiency Atmospheric-Breathing Electric Propulsion: Presentation of the white paper, discussion on the received feedback - Newton 2 (10:15 - 10:45)**

**Workshop 1 - High Efficiency Atmospheric-Breathing Electric Propulsion: Presentations by industry - Newton 2 (10:45 - 12:45)**

time	[id] title	presenter
10:45	[148] Presentation by industry #1 - Dr. James Sadler	
11:00	[149] Presentation by industry #2 (title TBD)	ANDREESCU, ANNA-MARIA THEODORA
11:15	[150] Presentation by industry #3 (title TBD)	KOSMAS, Charalampos
11:30	[151] Presentation by industry #4 (title TBD)	OBRUSNIK, Adam
11:45	[152] Presentation by industry #5 (title TBD)	KATSONIS, Konstantinos
12:00	[153] Presentation by industry #6 (title TBD)	GRABE, Martin
12:15	[154] Presentation by Empresarios Agrupados	ARANDA ROSALES, MARIA

**Workshop 1 - High Efficiency Atmospheric-Breathing Electric Propulsion: Summary and conclusions, AOB - Newton 2 (12:45 - 13:00)**