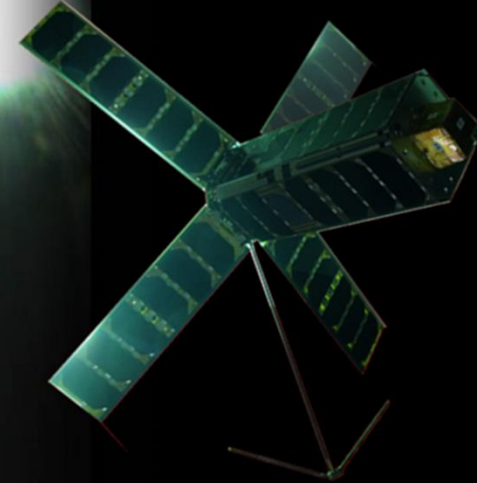
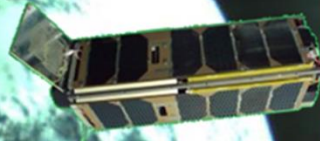


MICROSPACE

5.0kV X130 100 μ m WD 8.0mm

Space Missions, Satellites
and Technologies
from 1 μ m
to 1,000,000 km

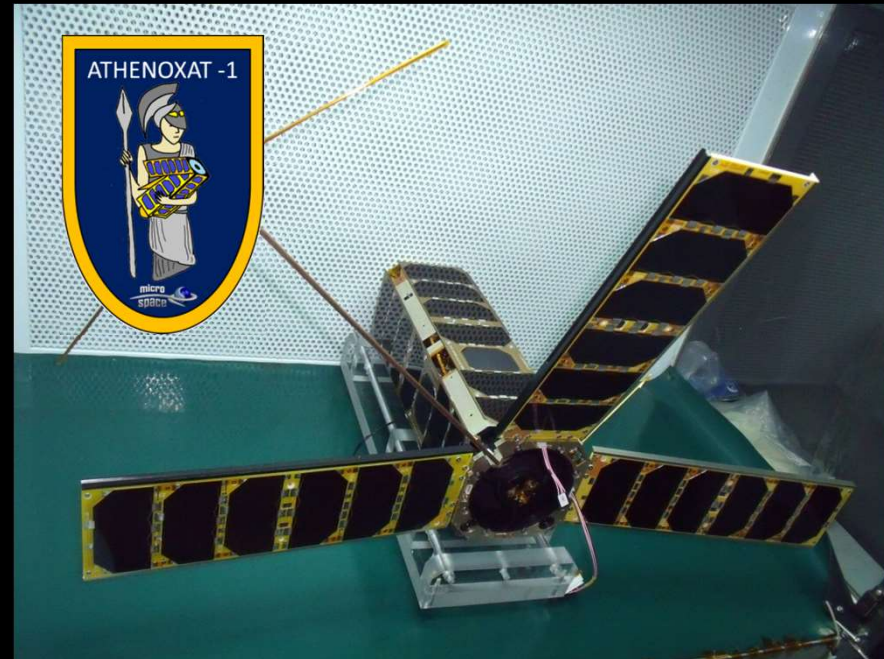
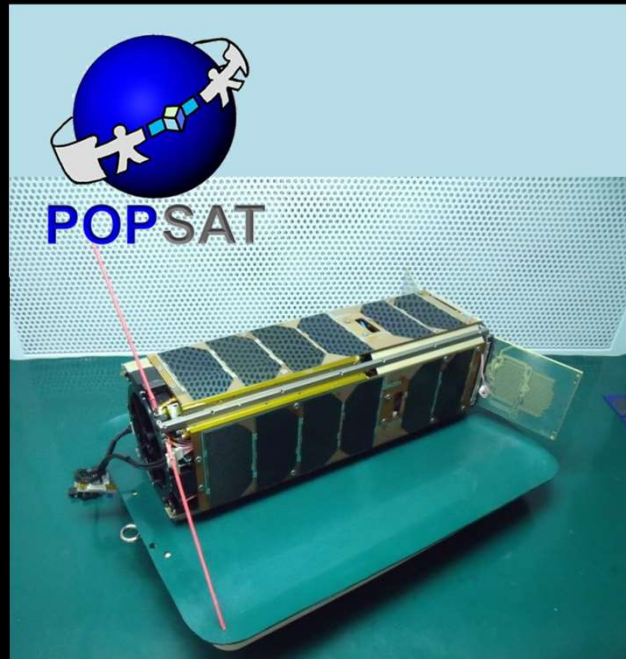
Est.: Italy 2002, Singapore 2007, Space 2014, Austria 2017



Microspace Satellites

Popsat and Athenoxat, Microspace
Nanosatellites for Earth Observation, High
Resolution, Night and Day Imaging
www.micro-space.org

MICROSPACE Nanosatellites

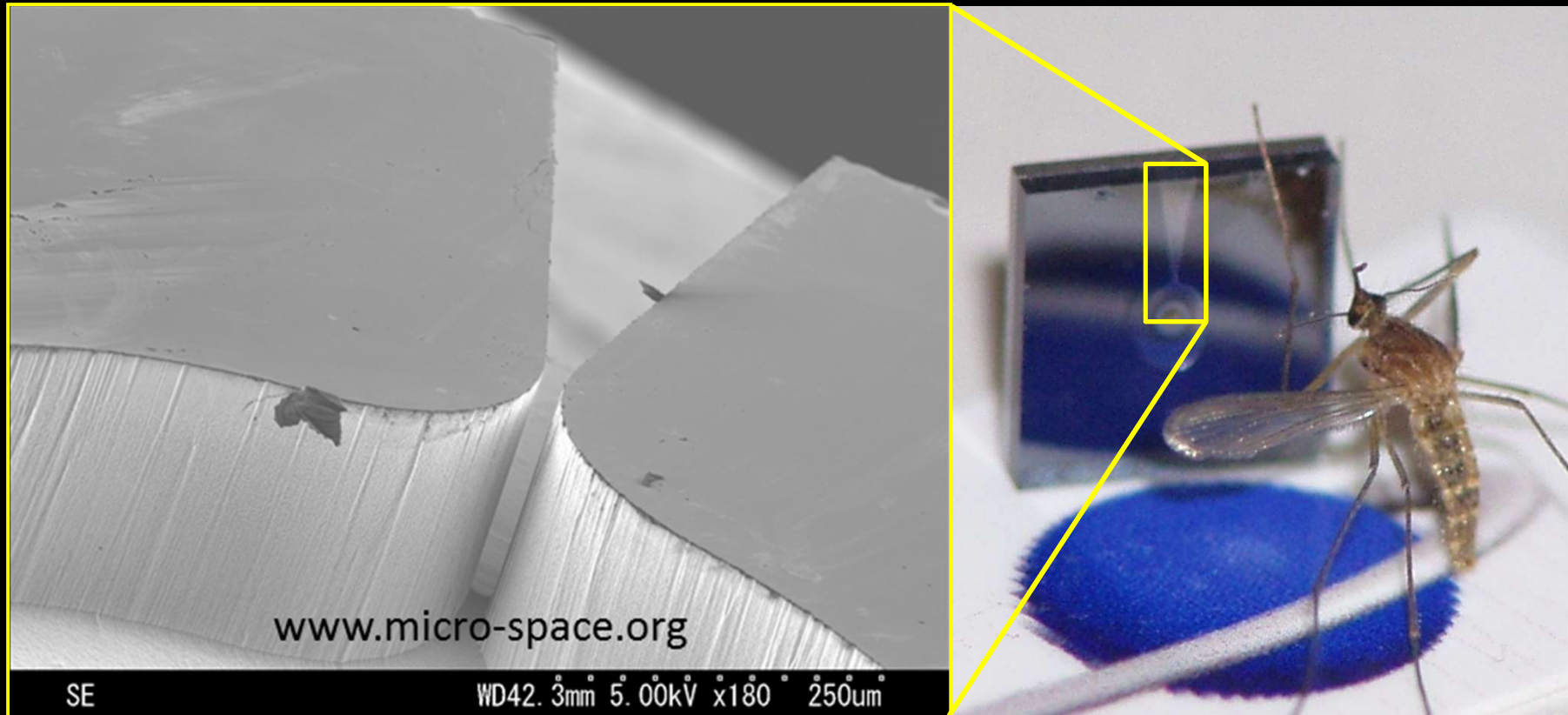


POPSAT-HIP1: Russia 19th June 2014
“first Singapore Nanosatellite, first
full micropropulsion cubesat”

ATHENOXAT-1: India 16th Dec. 2015
“first high resolution night vision
Nanosatellite”



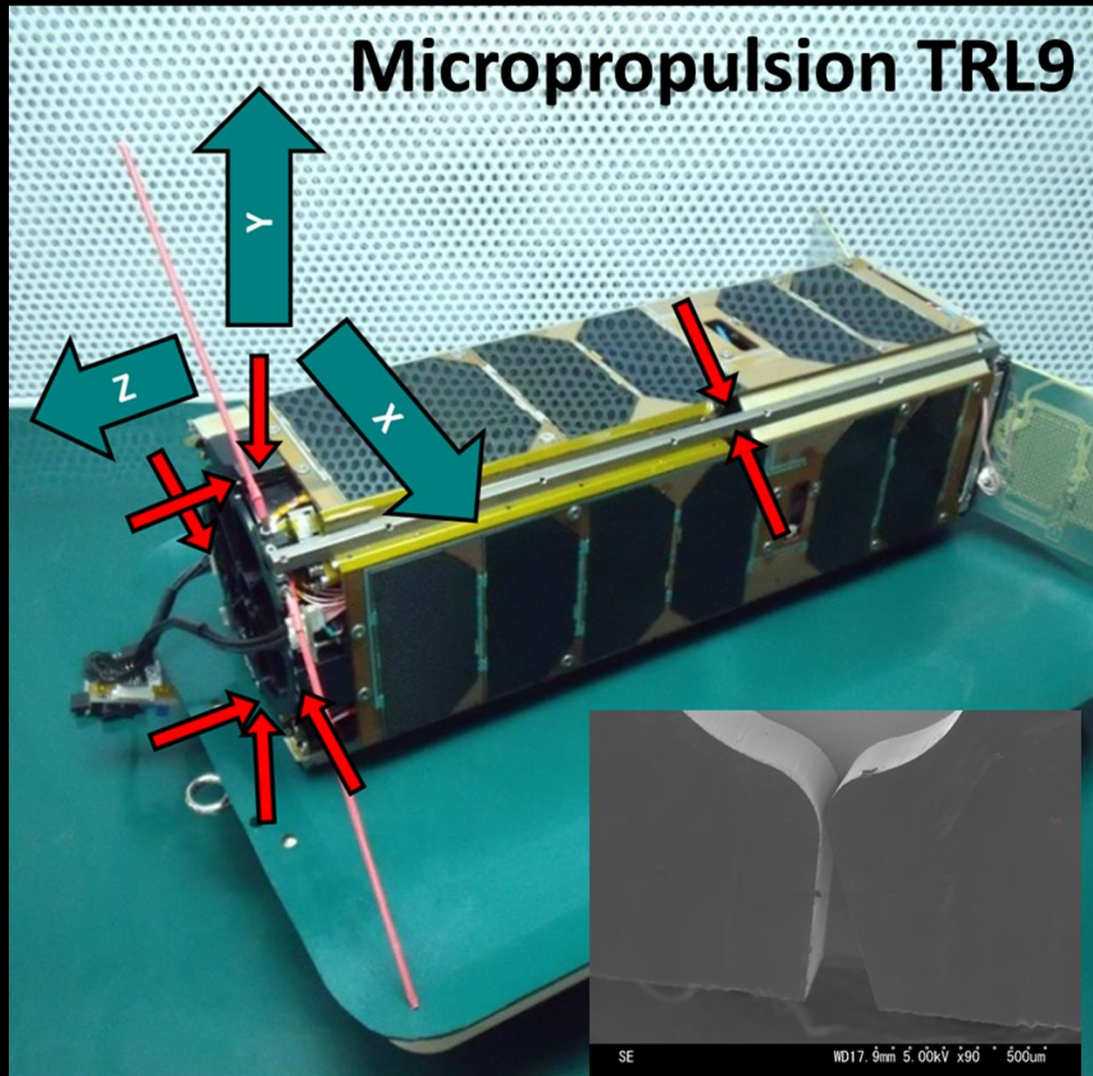
Microtechnologies, Spacecraft Micropropulsion



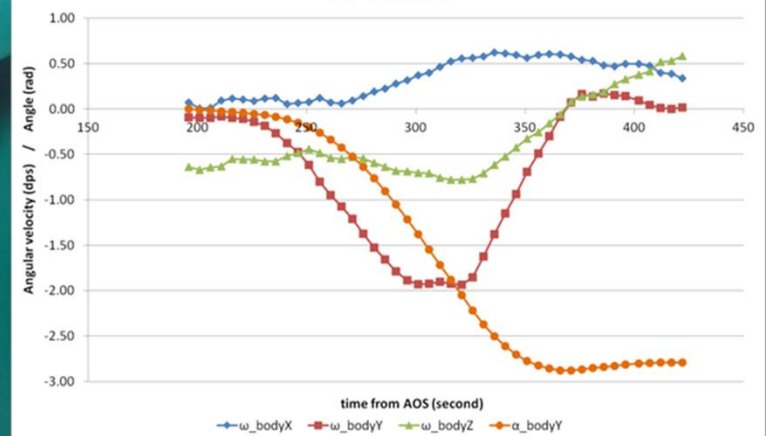
A First in the World

POPSAT-HIP1 2014 - 2015

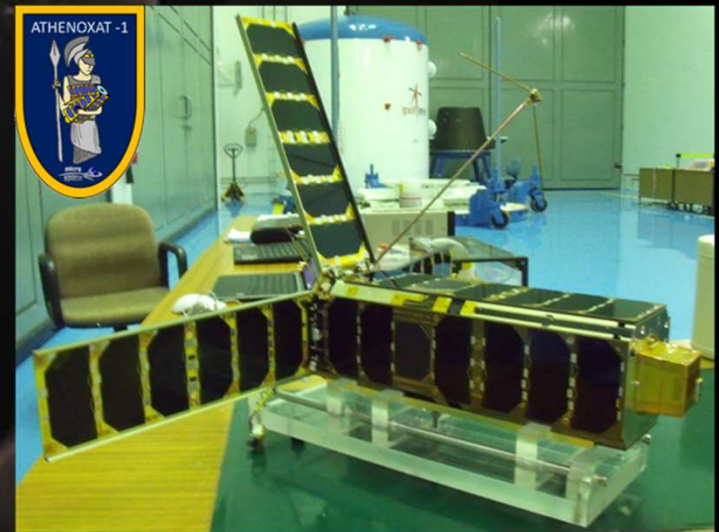
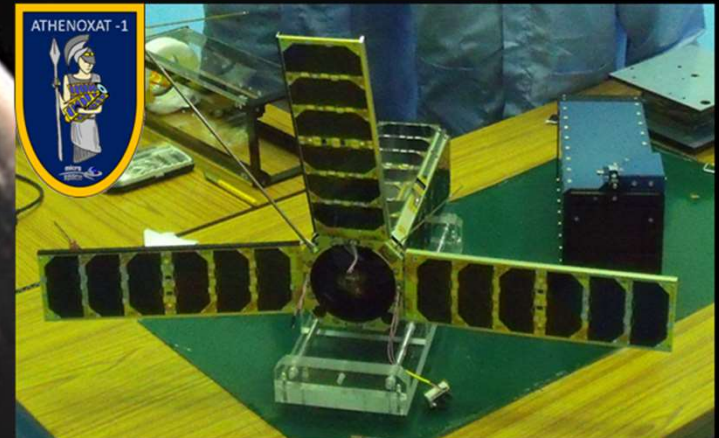
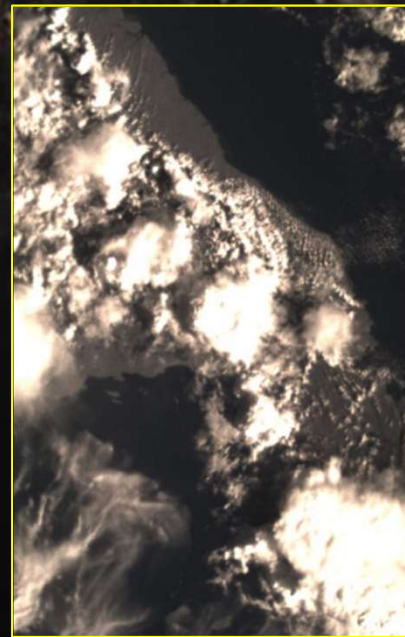
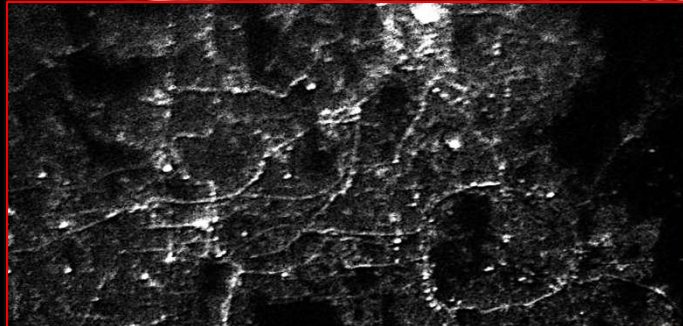
Micropropulsion TRL9



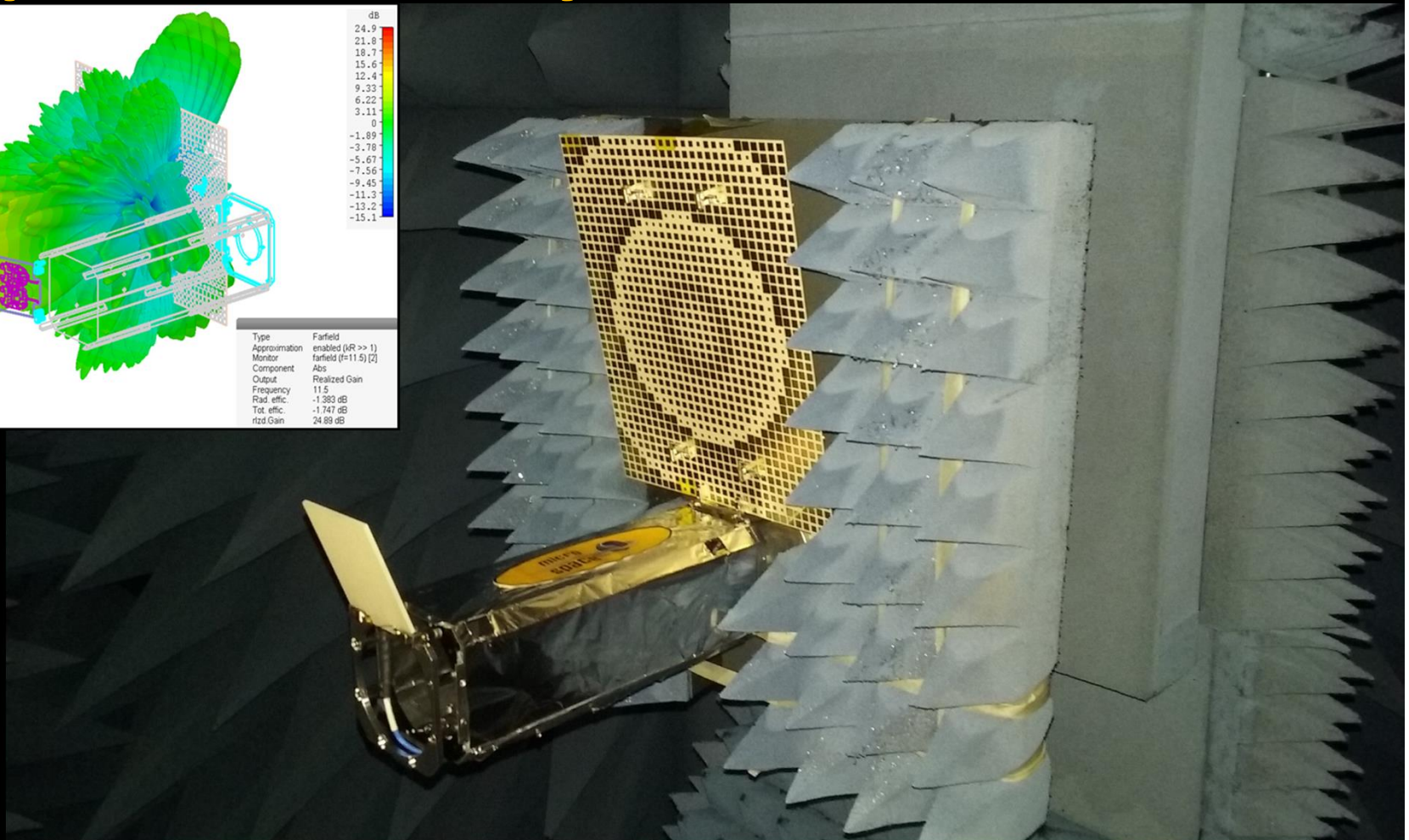
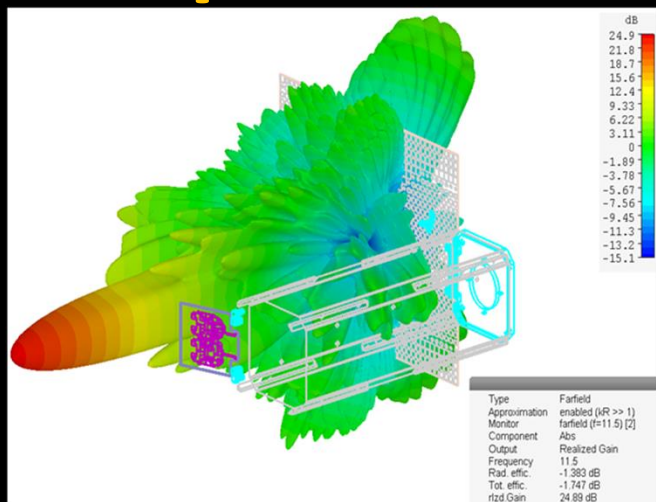
14 Dec 2014 11:28 SGT - Firing P 1.62bar DC 90% axis -Y 10sec x 4 followed by axis +Y 10sec x 3



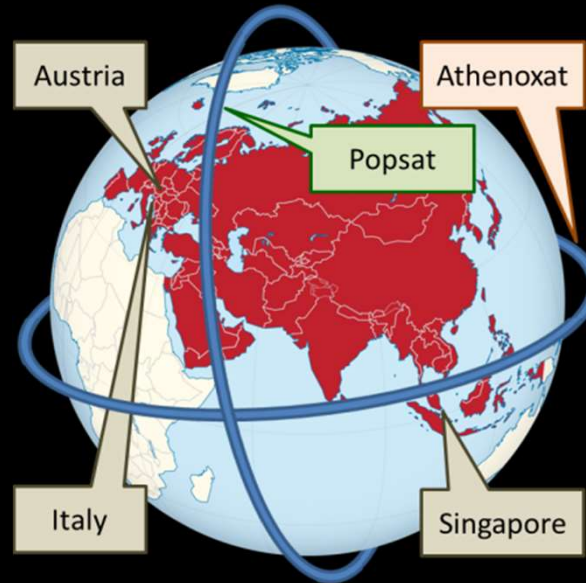
Athenoxat-1, another first ! (2015-2023)



Special Optics, High Bandwidth Comms, Propulsion for Very Low Altitude Orbit







Microspace Offer with Space Heritage:

- Space Missions Development and Technology Cooperation
- Over 20 years of Space Technologies R&D experience,
- 10 years space operations with 2 nanosatellites developed in house
- International Presence in Asia since 2007
- Available for project partnerships and establishing a local laboratory in Slovenia along Airworks