



# INNOVATIVE SOLUTIONS IN SPACE

Corporate presentation

# Nanosatellites and CubeSats

## Modular spacecraft



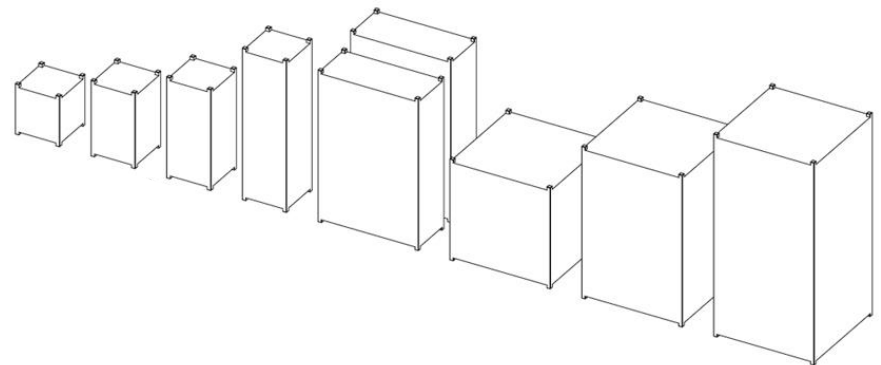
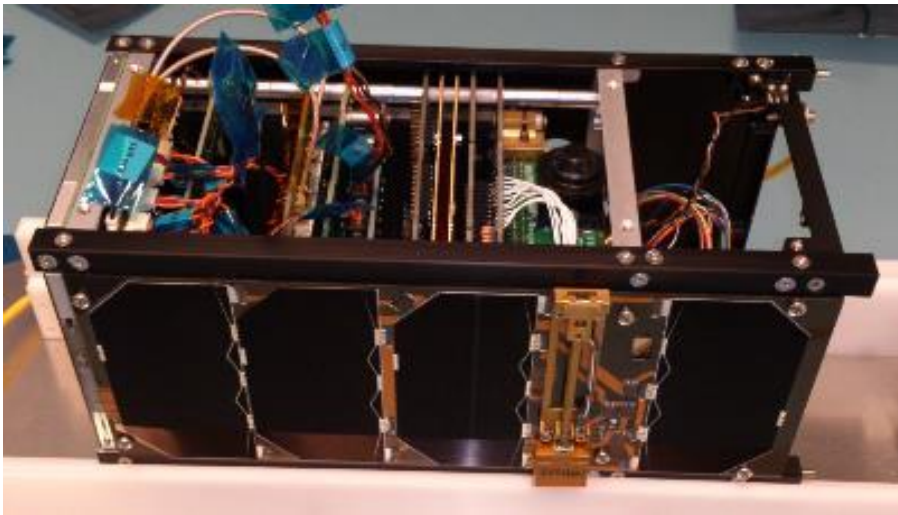
< 100 kg Microsat

< 50 kg Small Microsat

<24 kg Large Nanosat (12U CubeSat)

<10 kg Nanosat (6U CubeSat)

<1 kg Picosat (1U CubeSat)



# Innovative Solutions In Space

## The nanosatellite specialist



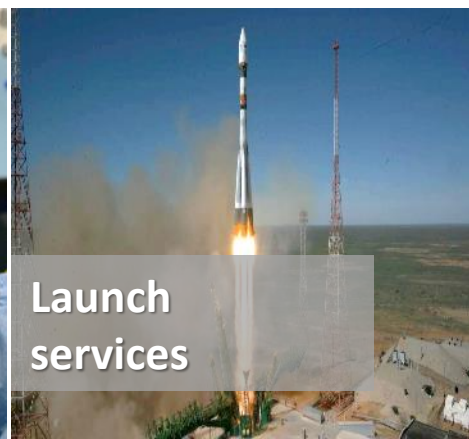
Established in 2006

Small satellite company (1 – 30 kg)

Vertically integrated organization

- Research and development
- Components and subsystem production
- Satellite mission design and implementation
- Satellite launch services
- Satellite operations

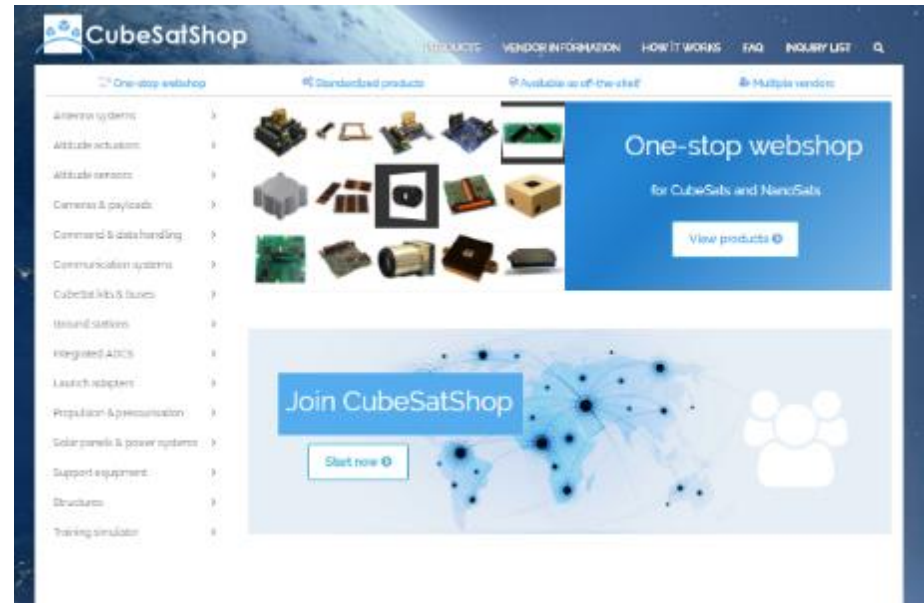
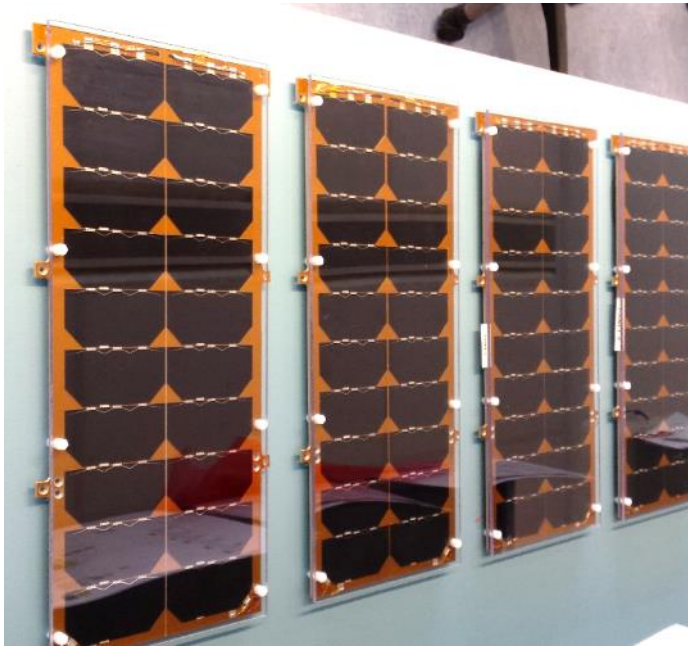
- 70 FTE based in Delft, The Netherlands





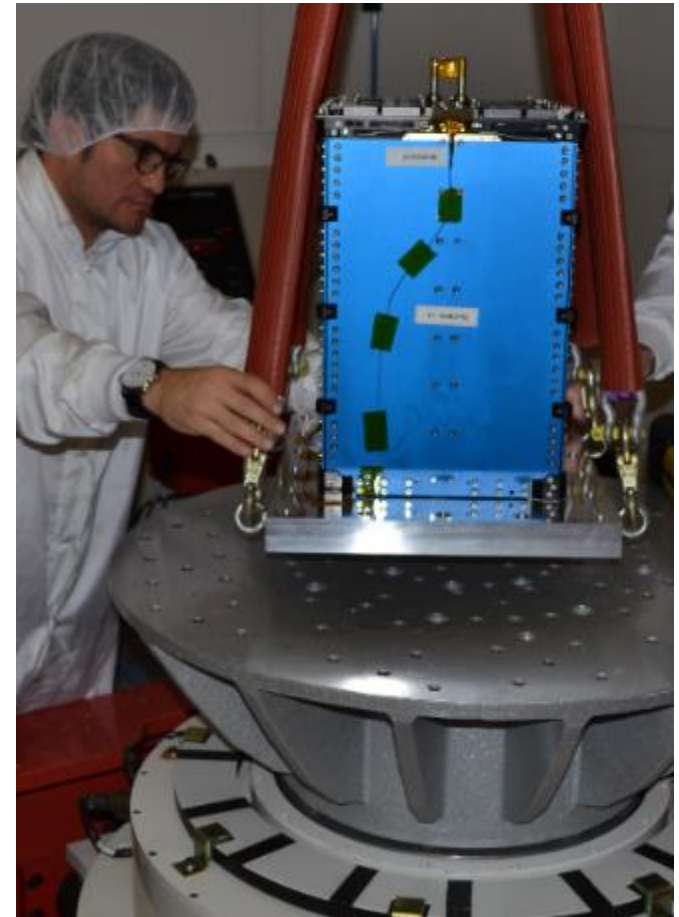
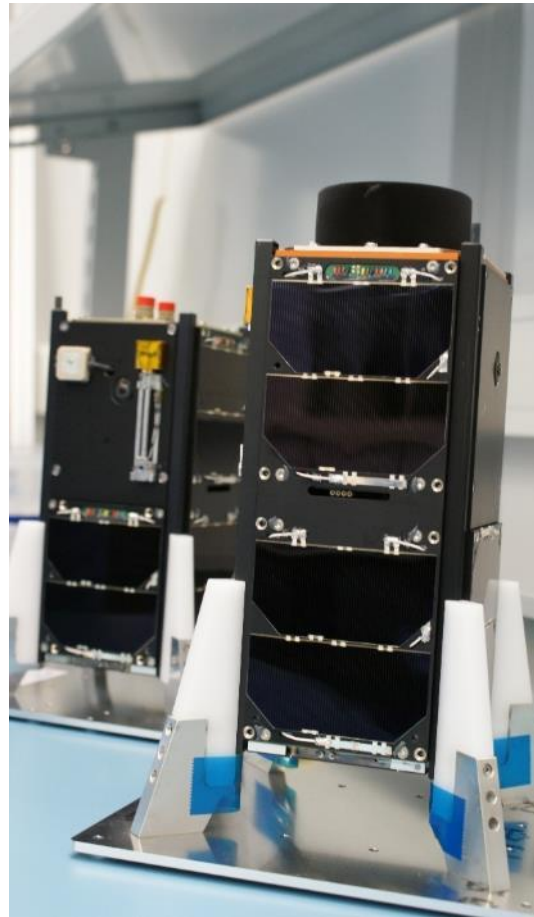
# Small satellite products

## Off-the-shelf standardized parts



# Satellite solutions

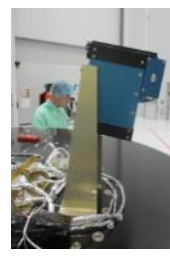
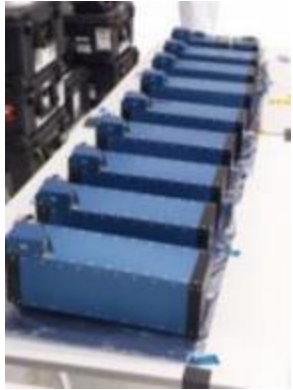
One-stop-shop for small satellite missions





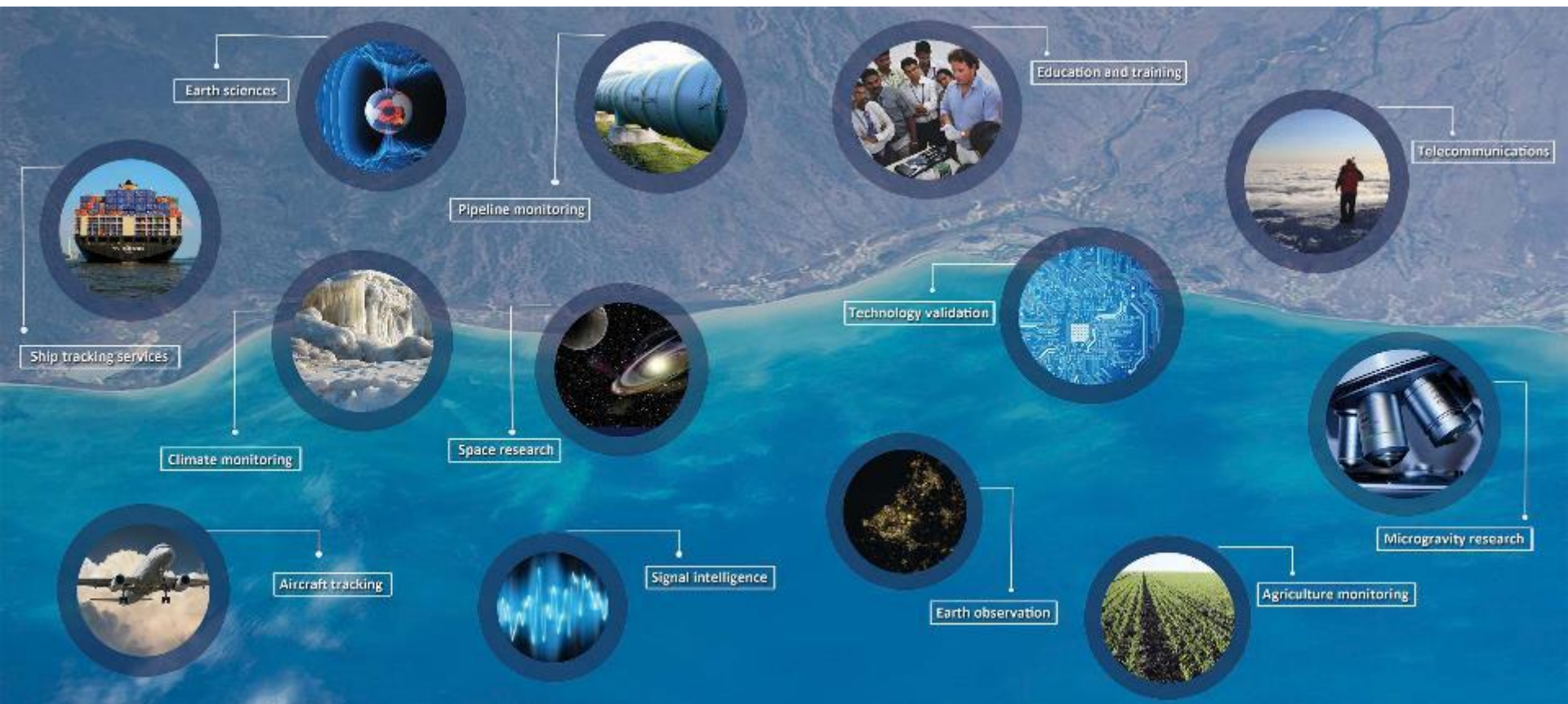
# Launch services

It's our mission to launch yours




# Applications and services

## Nanosatellites enable many applications





A close-up photograph of a technician wearing white gloves and a blue lab coat, using a screwdriver to work on a small, gold-colored satellite component. The component is mounted on a black frame and has two red caps. The background shows a clean, professional workspace with various tools and equipment.

# Thank you for your attention!

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