

Highlights on policies for knowledge transfer from a business perspective

Workshop

Stimulating Knowledge Transfer:
Challenges and Policy Responses

TEKEVER Group

Facts and Figures



Portuguese Technology group

Core competencies in Software, Electronics and Communications

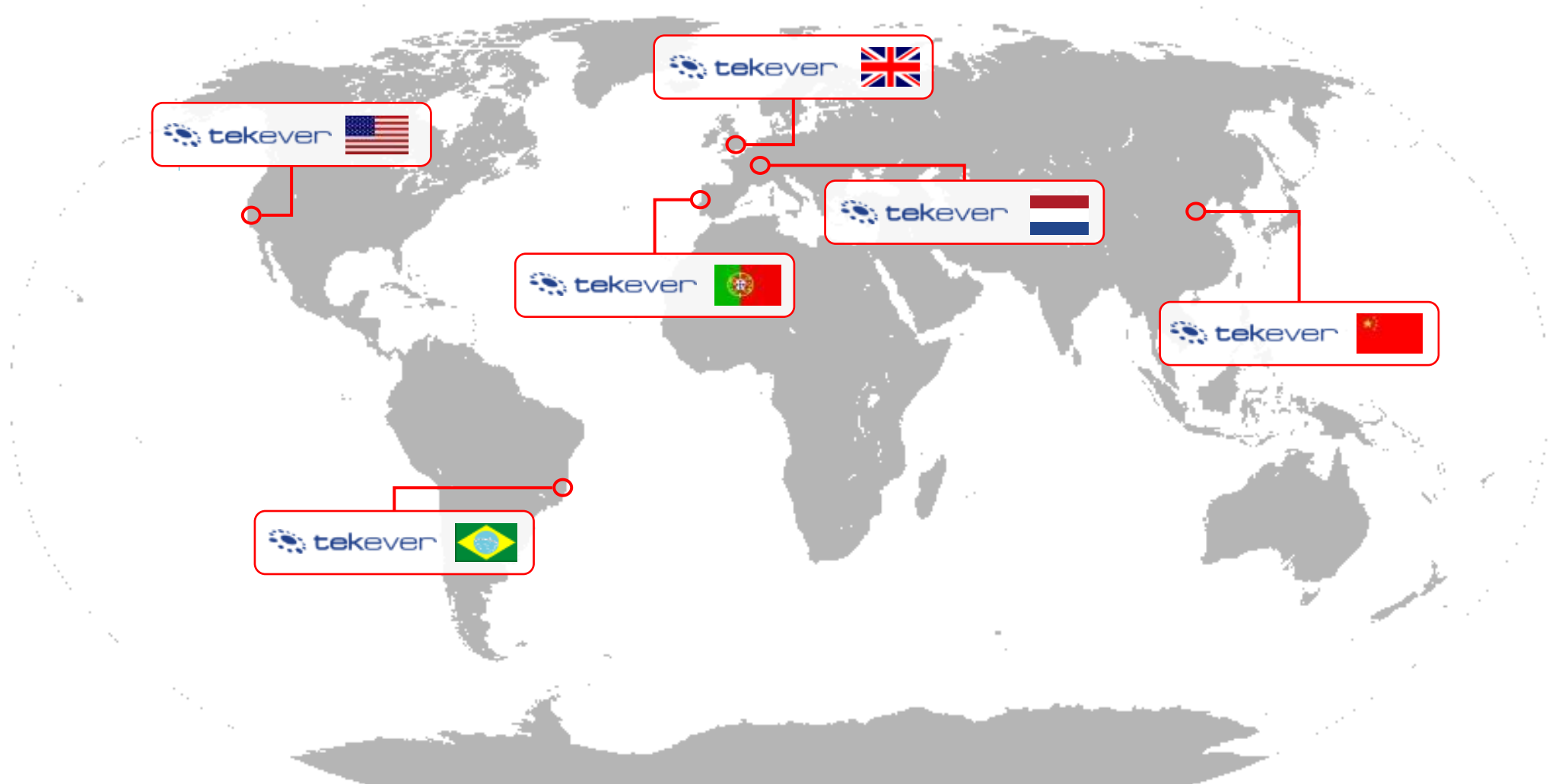
Founded in Portugal in 2001, international expansion in 2006

Growing workforce of 250+ Engineers

Continuous financial growth: 30M€+ TO & 10M€+ EBITDA

Offices in 4 continents, growing international network of partners

TEKEVER worldwide



Companies and divisions



CORE COMPANIES

PRODUCTS & SERVICES COMPANIES / DIVISIONS



Workforce and asset
management optimization



Cloud-based enterprise
mobility platform and store



Unmanned Aerial Systems



Space Systems



Tactical Communication
Systems

Products



Core technology platform

MORE

Model Once Run Everywhere
B2E and B2C Mobility

New products



Customer-centric management
and optimization of healthcare
institutions



Smart-city integrated
mobility platform

Spin-offs



Workforce and asset
management optimization



Cloud-based enterprise
mobility platform and store

Products



TEKEVER



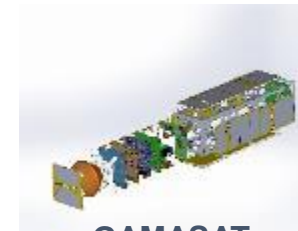
AR3
NET RAY



AR4
LIGHT RAY



AR5
LIFE RAY



GAMASAT
Complete technology
stack for MicroSats



Internet-like
Space Comms



WAC

21st Century tactical
SDR Radio for
Land Forces



Cases of Drones & Space systems

Drones

From idea to world class player in 10 years

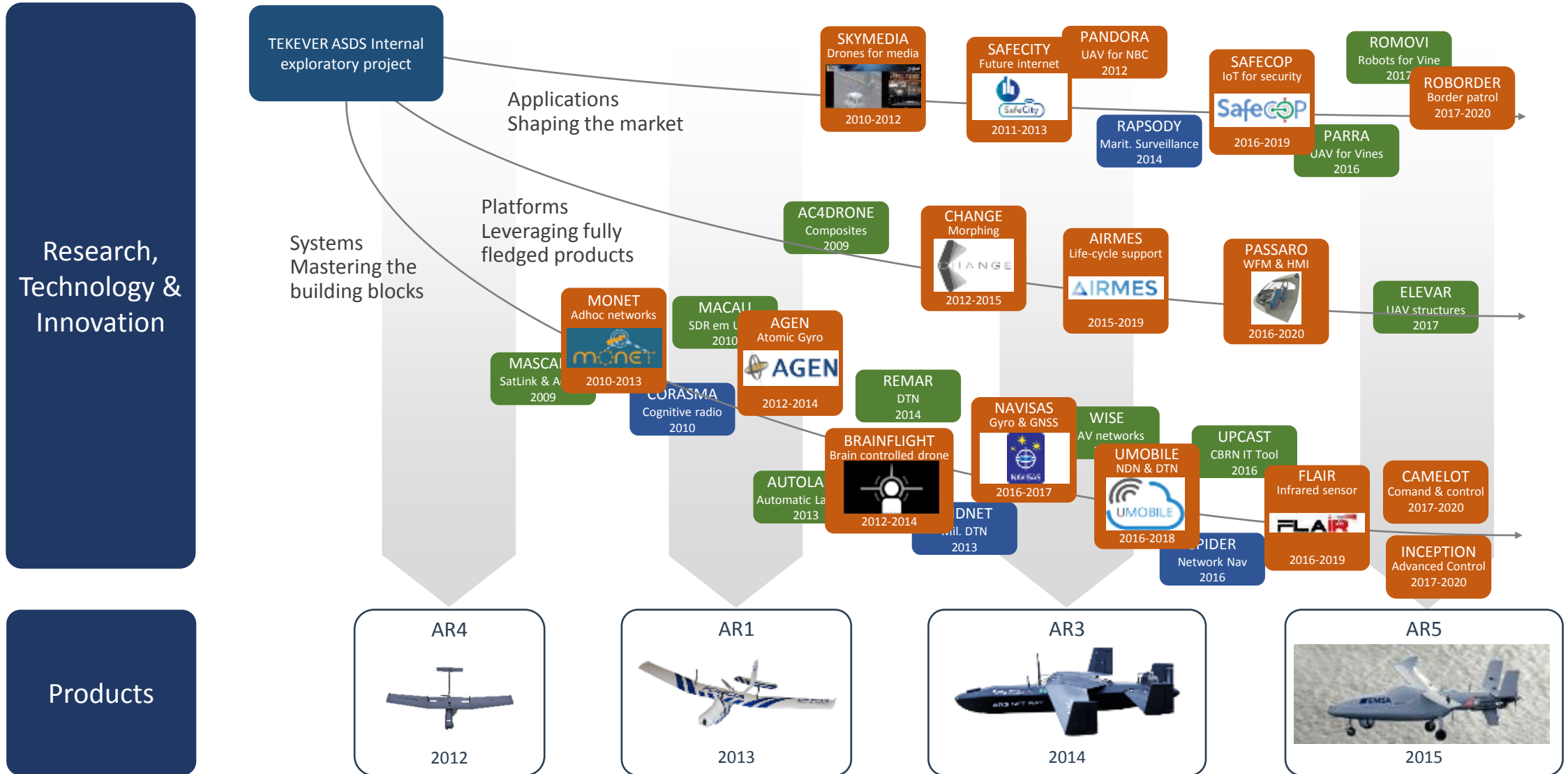


Main supplier of
drone-based maritime
surveillance in Europe



Drones

From idea to world class player in 10 years

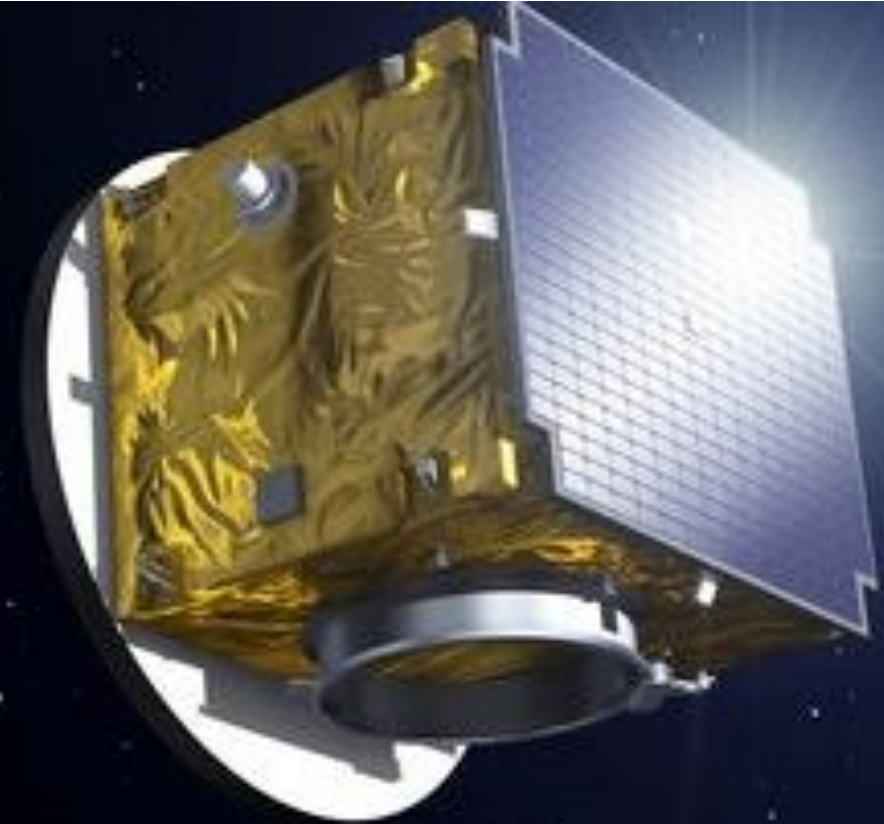
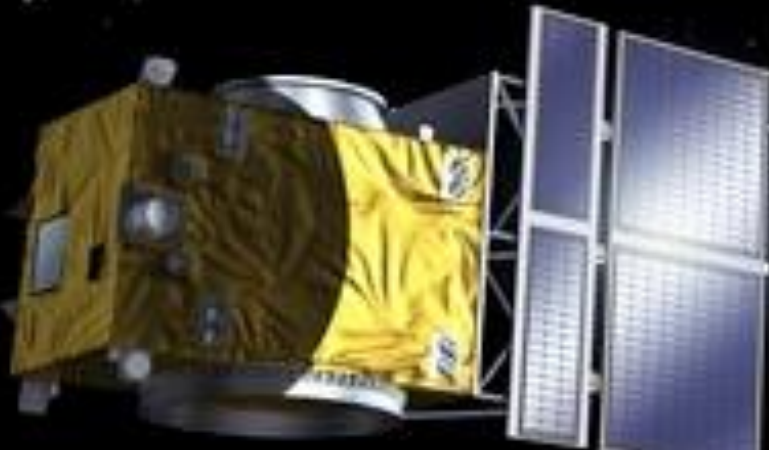


Space Systems

From app developer to system integrator



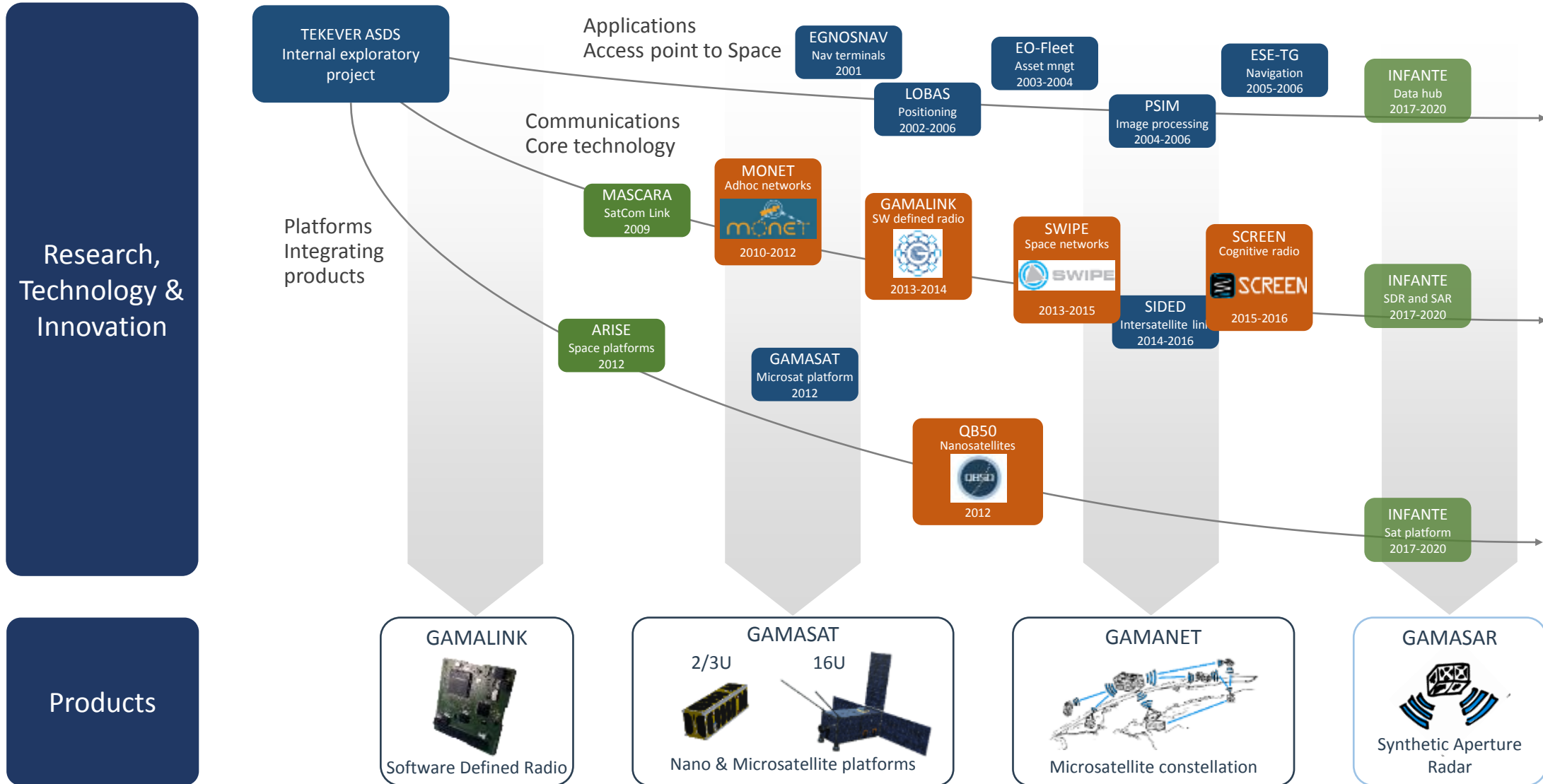
PROBA-3
Provider of Critical Systems



and
ISL provider for Chinese research mission TW-1
RIBRAS Brazilian Ground Network
Manufacturer of GAMASAT-1

Space Systems

From app developer to system integrator



Flagship initiatives in Space led by TEKEVER

INFANTE – Integrating products for Space

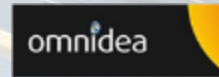


Precursor for microsatellite constellations for maritime applications

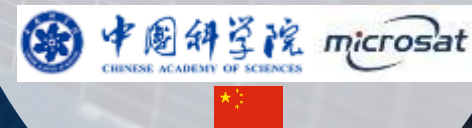
RESEARCH



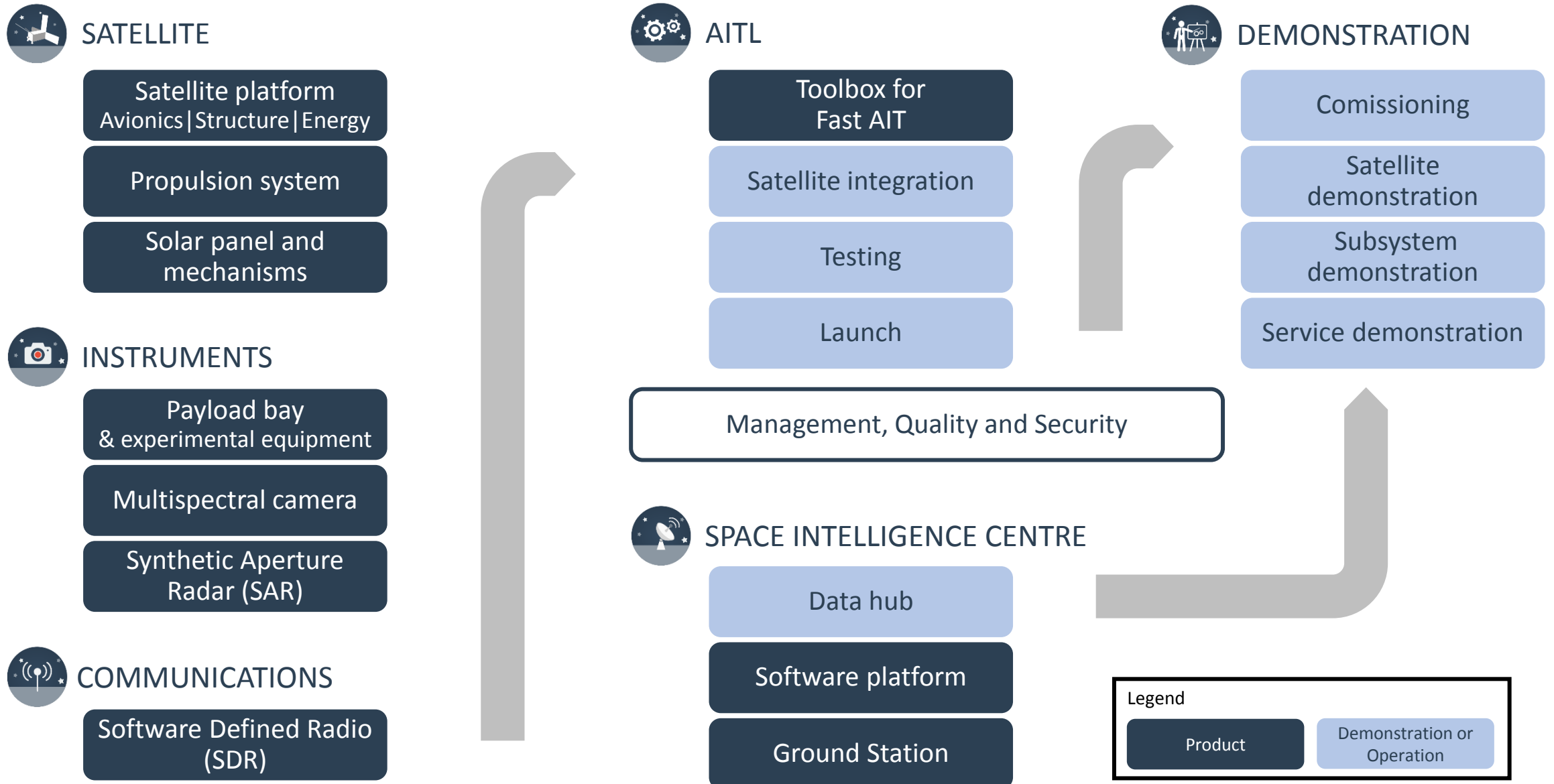
INDUSTRY



USERS

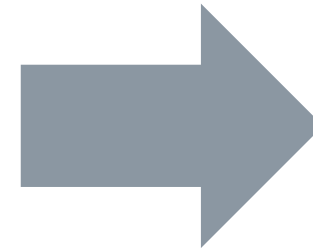
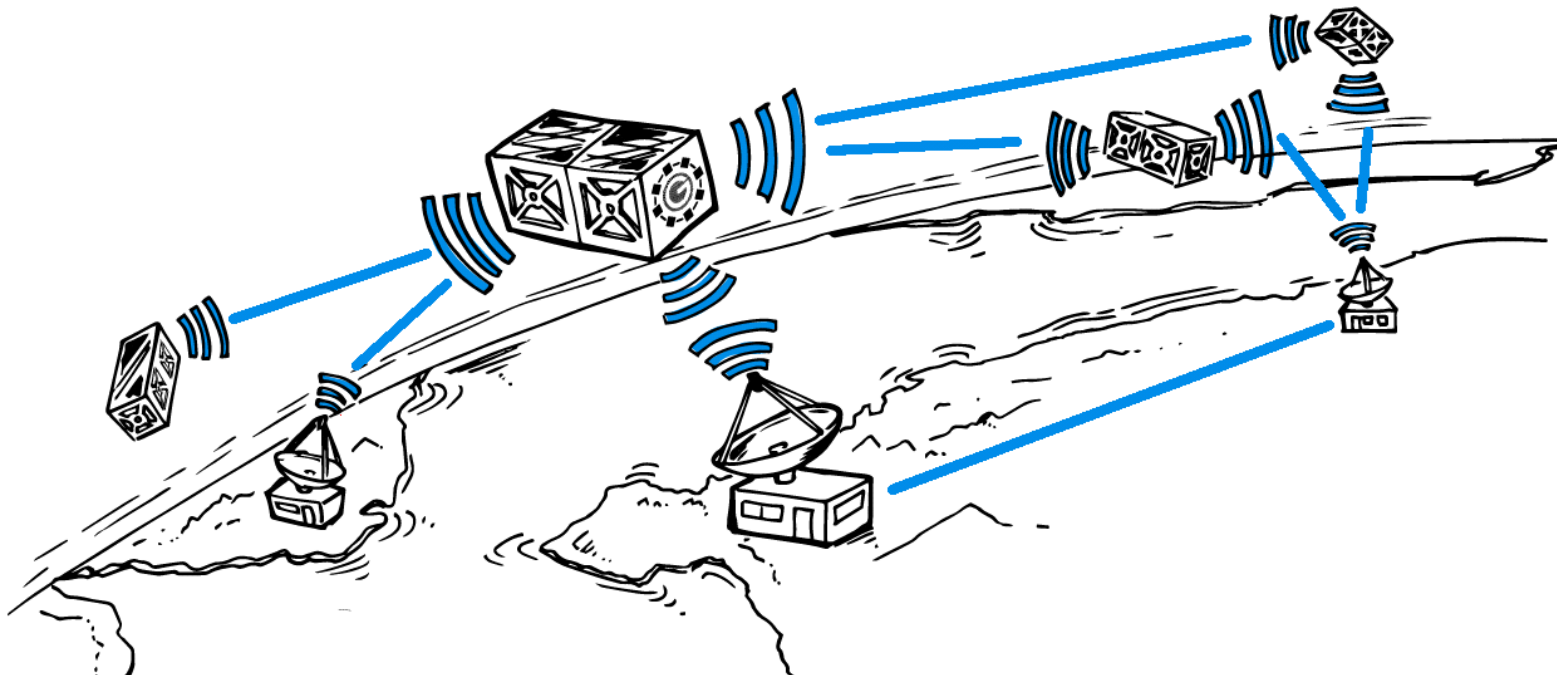


INFANTE – Project Structure



GAMANET

Maritime-focused Microsatellite Constellation



Ad hoc space-based network leveraged by an international consortium to enable a novel sustainable science-pushed, business-driven model for Space, with a continuous R&D, Production, Launch and Operation cycle.

RESEARCH

INDUSTRY

USERS

STARLab

Space Technology Advanced Research Laboratory



A joint initiative between TEKEVER and the Innovation Academy for
Microsatellites of the Chinese Academy of Sciences
with Portuguese and Chinese universities

Establishment plan to be signed on September 20th 2017

Research Areas

Satellite platforms and
constellations

Space-based sensors

Downstream services
and apps

Low cost deep space
exploration

Space tech for Ocean
systems

Other initiatives



ARMADA

Constellation management for distributed Space-based sensors

CARAVELA

Building blocks for microlaunchers