EVERIS Aerospace, Defence and Security SPACE DIVISION PRESENTATION

07/05/2019

Tecnologías fotónicas para aplicaciones epsaciales (SECPHO)



Main figures

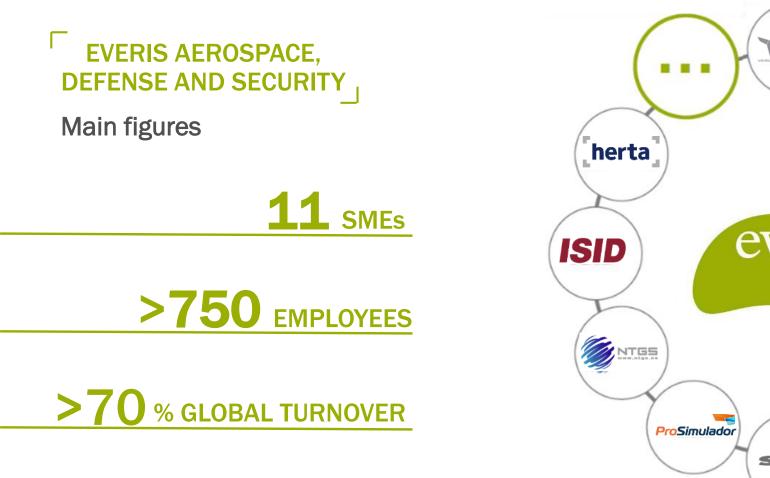






Turnover of **1,173** Million euros







Aerospace and Defense



THE NEW SPACE INDUSTRY

An overview



Aerospace and Defense everis

The space industry is rapidly changing.

- From big governmental conglomerates to several small innovative business.
- Technology innovation and increasing competition led to costs reduction.
- This decrease in costs made space technology more accessible, allowing the development of new applications.
- SmalSats are an example of this ongoing technology revolution.
- Photonics is perceived as key enabler for "New Space" applications.

EVERIS AEROSPACE, DEFENSE AND SECURITY

Our approach

We are a leading supplier of global solutions that integrate reliable and innovative, proprietary and 3rd party technologies.

We aim to become a key player in the boosting and management of technology start ups and small businesses and their ability to innovate and reach the market.

Key areas of support:

- Strategy, marketing and business development.
- Professionalized management, methodologies and QA processes.
- Engineering, industrialization and large scale production.
- Finance, administration, legal and other support services.





