

Validation

WRITTEN BY	RESPONSIBILITY	Date & Signature
Marie DOUSSET	Quality Manager	
VERIFIED BY	Responsibility	Date & Signature
Mélanie FRANCISCO	Chief Operating Officer	
APPROVED BY	Responsibility	Date & Signature
Mélanie FRANCISCO	Chief Operating Officer	

Track changes

EDITION	Date	AUTEUR	DESCRIPTION
1	08/09/2021	Marie Dousset	Creation
2	14/09/2021	Marie Dousset	Page 3: Formalising the independence of the quality function: adding a legend to the functional link.
3	26/10/2021	Nicolas Capet	Page 5 (Quality policy): Addition of a commitment to continuous improvement within ANYWAVES.
4	02/02/2022	Marie Dousset	Page 4: Update of the organisation chart (Chief project officer)

WHO WE ARE

OUR VISION

We aim to become the leader of miniature antennas for satellites constellations





OUR MISSION

We design, manufacture and deliver performant and reliable space antennas for satellites constellations



OUR VALUES

- Disclosure & integrity
- Excellence & rigor
- Commitment
- Collaboration
- Corporate



OUR STAKEHOLDERS

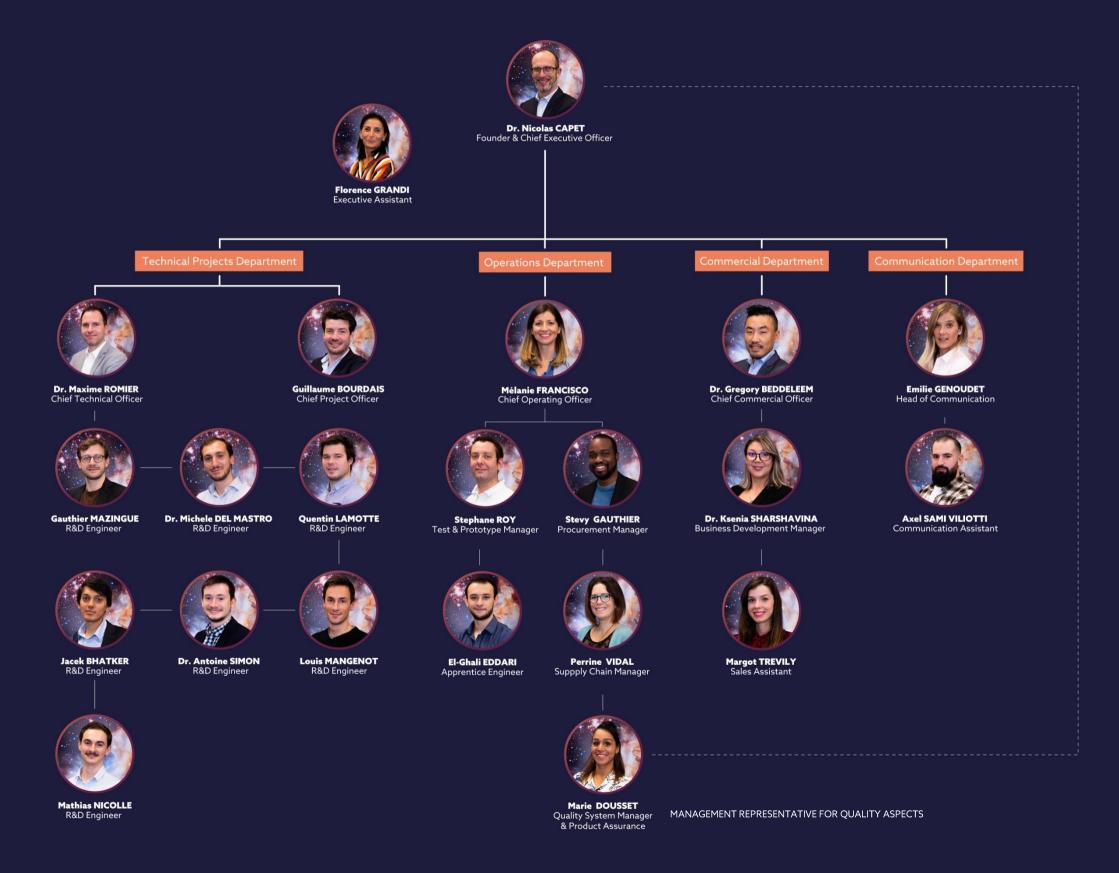


Research Laboratories

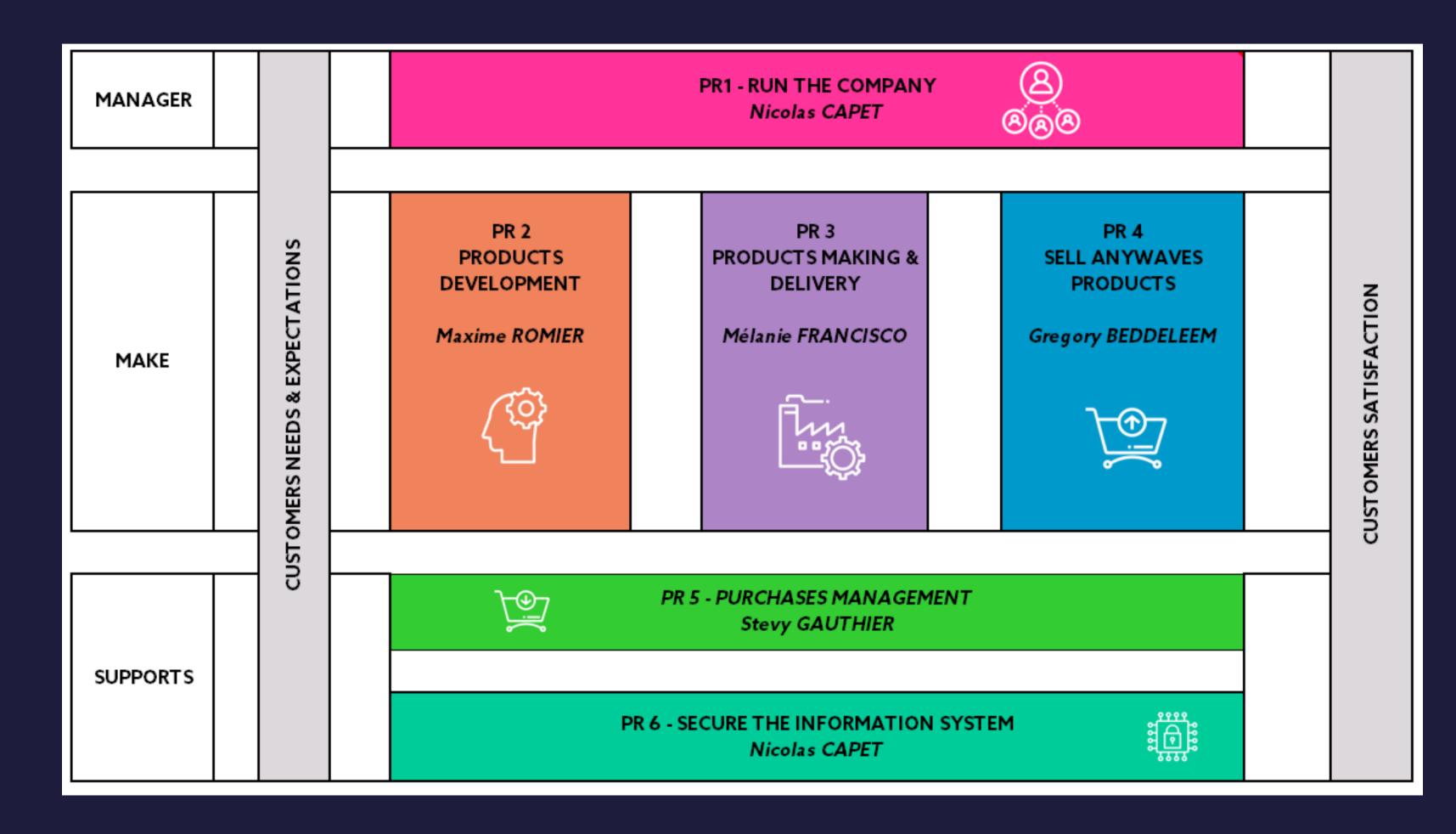
OUR ORGANISATION



SGANIZATIONAL CHARI



PROCESS MAP



ANYWAVES

QUALITY APPROACH: OUR COMMITMENTS

The commitments made by the Board of Anywaves and by all the corporate's team are written in our Quality Policy established by the Board of Anywaves.

It is updated thanks to a documented information communicated to both employees and customers via mails and notices boards on Anywaves's sites. The entire policy is reviewed every year during the Management review and as necessary, according to the evolution of the fields of activity and the expectations of the stakeholders.

This Quality Policy includes all quality aspects and provides a framework which allows to establish and review the Quality & Performance objectives. It is fully in line with a logic of continuous improvement.

"Do not be afraid of perfection, you will never achieve it."
Salvador Dali

- 1. Meet with our clients' satisfaction satellites builders and finals clients thanks to performant and reliable products delivery; in the frame of contractual engagements
- 2. Develop innovative products matching with the satellites constellations market current and future needs
- 3. Contribute to the rise of the global space, making ANYWAVES antennas technologies accessible and providing a maximum of LEO platforms with them
- 4. Improve our stakeholders' confidence and make it long-term thanks to an exemplary disclosure
- 5. Promote the French & European space by developing the connexions with research laboratories in the aim of allowing breakthrough technologies emergence; by communicating upon the space benefits towards humanity and by motivating the next generations to be part of such a mission.