

S 0 2 3 1

LEADER OF THE PERFORMANCE AND INNOVATION

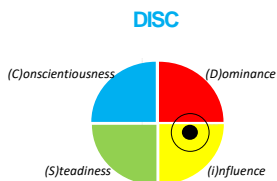
+22 years of experience

Reactive, innovative, intrapreneurial, enjoying challenges, motivating team player

ABOUT ME

For 22 years in the industrial domain, I led teams and operations on complex projects. Centered commitments and performance, today I am looking for a new challenge that will allow me to use my leadership, strategy and management skills..

PERSONALITY

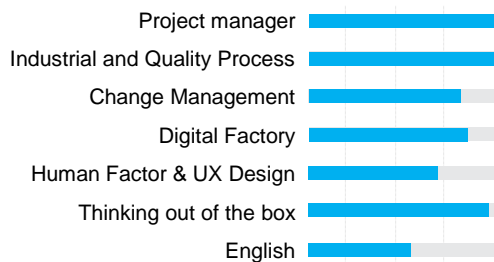


MBTI

ENTP-T profil

Innovator – Debator

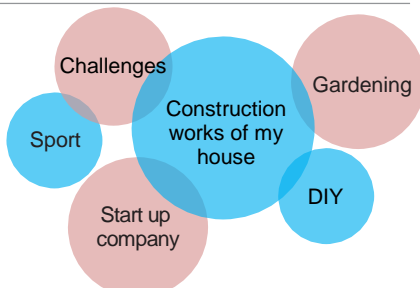
PROFESSIONAL SKILL



EDUCATION

- **Thales, Paris 2022**
Startup Studio, business development
- **Thales, Paris 2018**
Coach in the area of Lean Manufacturing
- **Thales, Cannes 2014**
Change fundamentals
- **INSA, TOULOUSE, 2000**
Master's Degree in Mechanical Engineering

INTERESTS



WORK EXPERIENCE

- **Innovation & business developer** 2022 - Today
Thales Alenia Space Cannes
 - > Co-founder & CEO - CPO SafetyCom Startup
 - > Capture leader for Horizon Europe "New Space Agile Factory"
 - > Lead competitiveness digital projects (Data continuity solution, IoT, AI, Cobot/AGV...)
 - > Manage the change culture and innovation
- **Founding president** 2020 - Today
www.senior-a-la-rescousse.com
 - > Digital marketplace with societal impact
 - > Supported by Chambre Régionale de l'Economie Sociale et Solidaire
- **Head of Validation & Quality Control Office** 2018 - 2022
Thales Alenia Space Cannes
 - > Manage the Cost, Quality, Lead-time of operations
 - > Lead the change culture of the quality controllers (44 people)
 - > KPI, Visual Management, adequacy resources / workload, flexibility, SQCDP
 - > Performance highlights :
 - » 32,7% reduction of non-quality cost
 - » High Reliability Organization's approach taking into account human factor
 - » Leadtime reduction by automated visual inspection using Artificial Intelligence (MVP)
 - » Cost reduction by multi-disciplinary skills
- **Head of Industrial Office** 2013 - 2018
Thales Alenia Space Cannes
 - > Manage the Cost, Quality, Lead-time of operations (Turnover 9M€)
 - > Lead 2 managers and 42 people and promote the multi-disciplinary skills
 - > Define Roadmap, KPI, Adequacy Resources/workload,
 - > Lead commitment to quality, deadlines, and costs
 - > In direct contact with the customers
 - > Industrial skill leader for TAS Engineering Competence Network
 - > Innovation's Referent for the industrial unit AIT SAT
 - > Member and speaker of "Centre de Competences Techniques AIT" for CNES
 - > Referent for the digital factory (E-paperless, Augmented Reality, Digital Twin)
 - > Change management by a LEAN approach deployment
 - > Performance highlights :
 - » 60% reduction in costs for working hours
 - » 66% significant reduction of non-quality cost (-1,2M€)
 - » Lead the development of a digital traceability tool (SiNOP) and launch the digital Transformation of 3 Industrial Units
 - » Lead a MVP using Augmented Reality for the assembly operations
 - » Copartner in the creation of a Digital Twin application
 - » Promote the factory of the future by making a movie
- **Product Manager for Business Line OEN** 2011 - 2013
Thales Alenia Space Cannes
 - > Product Manager of Cryocooler Supporting Assembly (2M€)
 - > In direct contact with the customers and partners
 - > Performance highlights :
 - » 30% reduction in costs and delivery date due to the use of an innovative techno.
- **Mechanical Engineer for Spacecraft's AIT** 2001 - 2011
Thales Alenia Space Cannes
 - > Manage projects including engineering, production and validation (1 M€ / year)
 - > Improve Process : traceability, experience feedback, lean manufacturing
 - > Engage and develop the team for a better performance (budget and milestones)
 - > Co-partner for working out Road Map, competitiveness plan and quotations
- **Business developer as subcontractor for Airbus** 2000
SOCOA Toulouse
 - > Project of A340 assembly line retrofit (Turnover 6 M€)
 - > Team Project Management, technical and commercial Interface
 - > Increase from 5 to 7 per month the A340 production rate
 - > Innovation : replacement of robots by an operators assistance system