



Investment Presentation – H1 2023

Executive Summary

INSCOPER is building the universal software solution to make research microscopes autonomous and intelligent

1

INSCOPER is at the intersection of two huge and growing markets, Live Cell Imaging market and Microscopy market
Plus, automation and AI are moving microscopes for life science research from a hardware-centric to a **software-centric era**

2

A software company among players in optics and photonics
INSCOPER has developed a software solution to be **the plug-and-play platform with all microscope brands** for live cell imaging

3

Sales in continuous increase with a global reach
Revenues of €512k recorded in 2022, a 70% increase from 2021, with gross profit margin of 80%
Cumulated sales of €1.4m as of today since inception, ready to accelerate

4

Positive customer feedback
60% of customers of more than one year have already placed a second order to equip their other microscopes

5

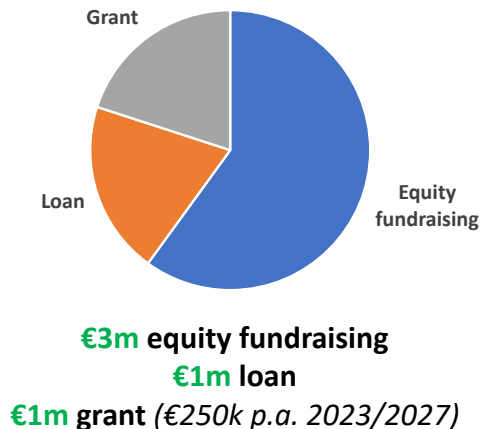
Building momentum
In 2024, INSCOPER will launch the first solution for AI-assisted image acquisition in microscopy

6

Attractive potential for exit
Very active M&A market offering a clear and realistic exit for investors

In order **to fuel its development**, INSCOPER is looking for
high value-added investors and
targeting to raise c. €3m of equity

SOURCES



USES

Funds will be used to accelerate and reach sales > €10m

Key area of focus will be

- ✓ Sales & Marketing
- ✓ Operations
- ✓ R&D
- ✓ Working Capital Requirement

We build a **universal software solution** to make
microscopes **autonomous and AI-assisted** for
researchers in the **live cell imaging** market

Key milestones of the company

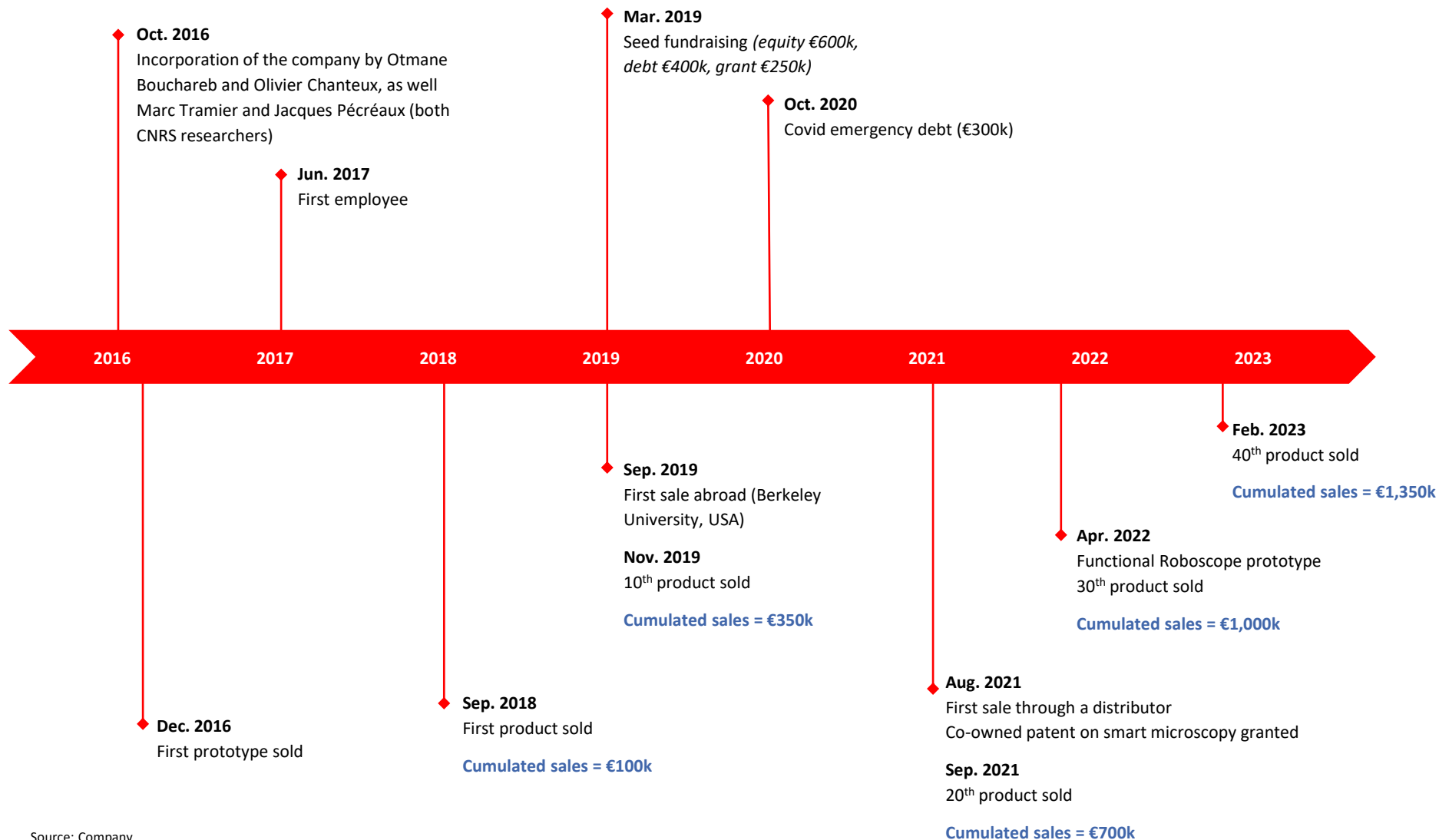
Market

Company

Products

Financials

BP &
Strategy



Source: Company

EXECUTIVES



Otmane Bouchareb
CTO / Co-founder



Olivier Chanteux
CEO / Co-founder

OPERATIONALS



Jérémy Pont
System engineer



Baptiste Giroux
Software engineer



Elena Roganova
Communication & webmarketing



Donald Souop
Installation engineer



Célia Martin
System engineer



François-Eric Le Galliard
Software engineer



Nazanine Jamshidi
Sales engineer



Claire Déméautis, PhD
Application specialist

SCIENTIFIC ADVISORS



Jacques Pécréaux, PhD
Research group leader / Co-founder



Marc Tramier, PhD
Research group leader / Co-founder



"I found that the INSCOPER team is a real expert with **knowhows in direct control of hardware and providing customized software interface**. We saved a lot of time and started the core experiments that we designed. If your project is not the instrumentation, INSCOPER could be the quickest and high-quality solution."



Jongwook Kim
Condensed Matter Physics Lab. (LPMC),
École Polytechnique



"With the INSCOPER solution, **benefits come from the speed of acquisition**. In a more global view, if we have to change the computer, the reinstallation will be easy compared to other solutions."



Simple to install, quick to learn, fast acquisition, reactive after sale service."

Thomas Guilbert
IR2 - INSERM, Institut Cochin



"I obtained the best of my custom-built microscope, without spending years developing a home-made interface, I am totally satisfied with the INSCOPER solution. A great plus is quick and efficient support."



The main benefit of INSCOPER is to create a custom microscope assembling different parts (Cooled, Zeiss body, Hamamatsu) collected/bought independently and obtain a turnkey solution easily usable by different persons with different backgrounds (not necessary microscopists)."

Aurélie Dupont
Optique et Imageries, Laboratoire
Interdisciplinaire de Physique, Grenoble



"The INSCOPER technology has become an essential part of our image collection workflow. The INSCOPER controlled automated microscope operates more than 5x faster. This allows us to generate training data for deep learning-based analysis much more efficiently and allows us to perform dynamic single cell measurements with much deeper sampling than otherwise possible."



Michael Halter
National Institute for Standards and Technology
(NIST),
Cell Systems Science Group, Gaithersburg,
Maryland



Benoît DAVID
Conseil financier

118 boulevard Raspail, 75006 Paris
Mob. : +33 6 84 34 41 31
Email : bd@redoaks.fr



Laurent GAETANI
Conseil financier

118 boulevard Raspail, 75006 Paris
Mob. : +33 6 22 34 63 22
Email: laurentgaetani@gmail.com



Olivier CHANTEUX
Co-founder & CEO

12 square du Chêne Germain, 35510 Cesson-Sévigné
Mob. : +33 7 81 40 54 06
Email : olivier.chanteux@INSCOPER.com



Otmane BOUCHAREB
Co-founder & CTO

12 square du Chêne Germain, 35510 Cesson-Sévigné
Mob. : +33 6 29 45 27 94
Email : otmane.bouchareb@INSCOPER.com