

# PROXIMA Robotics

Proxima Robotics was founded in December 2017 as a Spin-Off of the Research Center "E. Piaggio" of the University of Pisa and it is based in Pisa, Italy.

The team has experience in innovative research and development in robotics, ranging from autonomous cars, underwater ROVs, humanoid robots. Some examples are: Roborace, Walkman, ILIAD, Alter-Ego, WIMUST.



Company name: PROXIMA ROBOTICS S.R.L.

Location: PISA (PI) Via Mario Giuntini 192, Navacchio

Fiscal and VAT code: 02278140500

Established: December 2017

Legal form: LIMITED LIABILITY COMPANY (SRL)

Internet site: <http://proximarobotics.com/>

NACE Code: 72.19

Sector: Information and Communication Technology

Spinoff: University of Pisa

Requirements for technological innovation: Qualified Team

Turnover  
Value  
**60 K**

Subscribed  
Capital  
**10 K**

**STRONG**  
Young  
Predominance

# Qualified Team from University of Pisa



**Alessandro Settimi**  
*CEO & co-founder*

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**Danilo Caporale**  
*CTO & co-founder*



**Lucia Pallottino**  
*Scientific Advisor & co-founder*



**Alessia Guida**  
*Robotics Engineer*



**Matteo Razzanelli**  
*Robotics engineer*



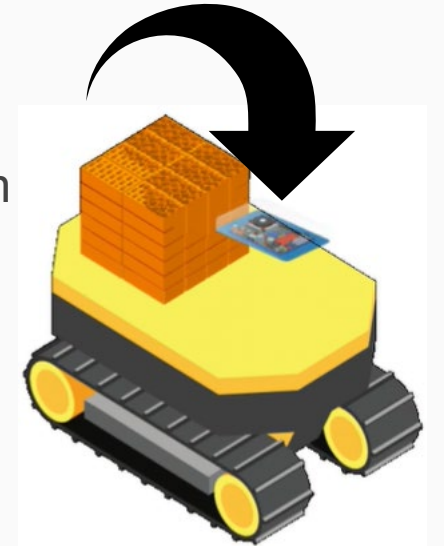
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# INTERESTS AND PRODUCTS

## INTERESTS

| Customers                           | Lender / Investor                   | Incubator / Coworking spaces | Partner university                  | Business partners                   | Technical support figures           |
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A robot is made up of a large variety of components which for the most part are very specific and cannot be exploited in other systems. To achieve somekind of standardization in the robotics field, many companies have tried to produce generic components to be mounted on different robots. The basic idea of Proxima Robotics is to develop a new generation of robots powered by what we call Proxima Core. This can be thought of as a robotic "brain" which can be mounted independently on robots of various kinds (AGV, drone, humanoid) and will be able to make robots autonomous and really useful.



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