



NEXT is a spin-off of Pisa University, it provides a set of highly innovative engineering consultancy services, for public and private clients. The technical-scientific staff is entirely composed by highly qualified figures from the academic research, as engineers and technicians specialized in modeling and experimentation of materials used in transport infrastructures. The gained experience, combined with an adequate supply of equipment, allows to have an advanced know-how for the characterization, monitoring and performance checks of traditional and innovative materials used in transport infrastructures.

Company name: NEXT SRL

Location: PONTEDERA (PI), Viale R.Piaggio n.32, 56025 % CERFITT

Fiscal and VAT code: 02029720501

Established: December 2011

Legal form: LIMITED LIABILITY COMPANY (LLC, SRL)

Internet site: <http://www.next-lab.it/>

NACE Code: 72.19.09

Sector: CIVIL ENGINEERING

Spinoff: University of Pisa

Turnover
Value
190K

Subscribed
Capital
30K

NO
Female, young
or Foreign
Predominance

The technical-scientific staff is made up of qualified figures, such as PhDs and engineers specializing in modeling and experimentation in the field of transport infrastructures.



Prof. Ing. Losa Massimo
*Member of the Scientific
Methodological
Committee*



Dott. Ing. Di Natale Andrea
*CEO
Laboratory Director and Scientific
Responsible
Member of the S. M. Committee
Commercial and quality manager*



**Prof. Ing. Leandri
Pietro**
*Member of the Scientific
Methodological
Committee*



**Dott.ssa Ing. Rocchio
Patrizia**
*Member of the Scientific
Methodological
Committee*



Marco Grassini
*Laboratory
technician*

The spin-off brand granted by the University of Pisa certifies the high level both of scientific/innovative and entrepreneurial skills. The high standards required by the planned activities are also guaranteed by the Quality System Certification according to the ISO 9001:2015 Standard.

MOBILE LAB

The NExT's equipment, especially the Mobile Laboratory, goes beyond the minimum technical and functional requirements of a traditional laboratory: of course, it is an element of differentiation compared to many other companies working in the national market. The mobile laboratory is equipped to operate in fully autonomy directly in the construction site or in the production plants.

BITUMEN AND ASPHALT PAVEMENT

SOILS, ROCKS AND RECYCLED MATERIALS

HIGH-PERFORMANCE TESTS

ROAD SAFETY

RESEARCH AND DEVELOPMENT

QUALITY ASSURANCE & QUALITY CONTROL

OPERATIONAL AREAS

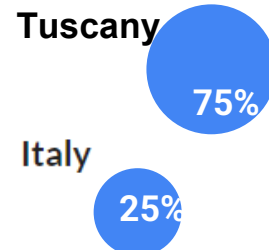
INTERESTS AND MARKET GEOGRAPHIC AREA OF INTEREST

INTERESTS

| Customers | Lender / Investor | Incubator / Coworking spaces | Partner university | Business partners | Technical support figures |
|-------------------------------------|--------------------------|------------------------------|-------------------------------------|-------------------------------------|---------------------------|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

NExT promotes, involving public bodies, universities and private companies, study and research activities aimed at innovation and the improvement of infrastructure construction, monitoring and maintenance processes.

MARKET GEOGRAPHIC AREA OF INTEREST



TO WHOM?

- **Building Materials Companies**
- **Building Companies**
- **Transport infrastructure managers**
- **Public Authorities**
- **Companies in the chemical sector, waste treatment, etc.**