



OUR TRANSFERT CIRCLE



AN ADDITIONNAL FORCE TO BOOST YOUR INNOVATION

9 spinoff SMEs generated by the engineers and PhDs of our laboratories cooperate with the teams of **Ingénierie@Lyon** to carry out R&D projects and services in a wide range of engineering fields.



OBJECTIVE



To ensure reactivity and provide responses adapted to the scientific and technical requirements of companies, in synergy with our **7 open technological platforms**.



MECHANICAL, AERONAUTICAL AND ENERGY ENGINEERING.
www.avnir.fr



STRUCTURAL MECHANICS: dimensioning and experiments.
www.mecanium.fr



STRUCTURAL MECHANICS: Numerical calculations and simulations.
www.ec2-modelisation.fr



FLUID MECHANICS: numerical simulations and experiments.
www.optifluides.net



THERMAL PROPERTIES: modelling and characterisation.
inlutherm.com



ACOUSTICS, VIBRATIONS, TIME REVERSAL.
www.sonorhc.com



DRIVE GEAR POWER TRANSMISSION: design and measures.
www.mecalam.com



DYNAMICS OF ROTATING MACHINES AND STRUCTURES: diagnostics and measures.
www.technivib.com



PHYSICAL METALLURGY: modelling and characterisations.
www.metal-in.com



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