



Prepare to be MATELYS approved!



Accredited CIR since 2007











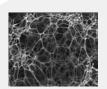
Characterization We characterize the intrinsic acoustic and elastic parameters of porous materials. We also characterize intrinsically the sound sources.







Prescription At the interface between suppliers and customers, we prescribe noise control solutions and assist you to meet multi-functional specifications.







Research We lead R&D projects in materials, acoustics, mechanics, thermodynamics and flow.







Training We provide training sessions and design specific tools to disseminate your expertise: porous materials, perforated plates, micro-macro approaches, building acoustics, automotive acoustics...







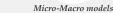
Products We provide turnkey test rigs for porous material characterization and for acoustic & vibration measurements.







Software We develop original software products. As we are first users and developers, we offer a responsive and skilled support.









material database

FRANCE