



RokCell characterizes the parameters representative of the **acoustic energy dissipation** in porous media.

Its main objective is to provide values which **physically relates** to the **material behavior**.

Three modes are available according to the type of studied materials :

- **JCAL** for **porous materials** : fibrous, cellular foams, granular media,
- **SCREEN** for screens, **fabrics**, woven, non-woven textiles, **perforated plates**,
- **LINER** for any porous media to be described with a **time-domain impedance model**.



Prepare to be **MATELYS** approved !



