

**Table 1: Summary of experimental sessions**

<b>Company</b>	<b>Innovation Project State</b>	<b>Description</b>	<b>country</b>	<b>Actors</b>
<b>Alpha</b>	Completed	Produce silicon yarn	France	<ul style="list-style-type: none"><li>- Chief Execution Operator</li><li>- Research manager</li><li>- Research engineer</li><li>- Operator</li></ul>
<b>Beta</b>	Completed	Produce silicon yarn	France	<ul style="list-style-type: none"><li>- Project manager</li><li>- Project officer</li><li>- Technician</li><li>- Commercial manager</li></ul>
<b>LVB</b>	Ongoing	Domestic appliance	France	<ul style="list-style-type: none"><li>- Project manager</li><li>- Technical manager</li><li>- Research engineer</li></ul>
<b>PRG</b>	Completed	Density measurement	UK	<ul style="list-style-type: none"><li>- Project manager</li><li>- Technical manager</li></ul>
<b>CSL</b>	Ongoing	Application for data collection and analysis in research laboratories	UK	<ul style="list-style-type: none"><li>- Application manager</li><li>- Project manager</li></ul>

Cette fiche est une annexe de l'article « Proposition of a participative method to elicit and enrich ACAP's organisational routines » paru dans la revue innovatiO, n°5-« L'interdisciplinarité en action au sein des projets de recherche en innovation » 2018.