

# Innovative contract research

- ✓ B2B collaboration
- ✓ Guaranteed confidentiality
- ✓ Multi-disciplinary project team



**CHEMSTREAM**  
SUSTAINABLE CHEMISTRY



## Innovative contract research

Innovative contract research stands for experienced project management in a business-to-business collaboration and stands for a consolidated transfer of know how and technology during the implementation process.

In close cooperation with our customer, we come to a detailed project plan and budget. We use mainly two business models:

- ✓ 100 % research cost at the expense of the customer
- ✓ Royalty based model: shared risk and shared research cost.

In case of insufficient resources or competences, we have the capability to initiate and to coach the process for a possible funding.

We work on a confidential partnership basis that guarantees the transfer of rights on project outcome and intellectual property.

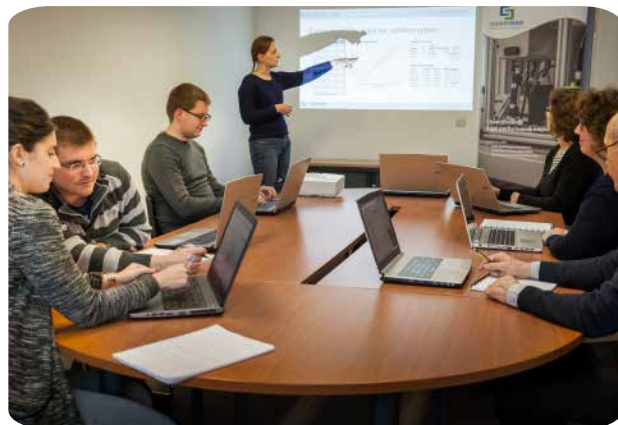
We are involved in several ongoing industrial projects (under non-disclosure agreement), where technological changes and improvements or new product development should lead to energy efficiency, waste reduction and recyclability.

### Focus

- ✓ Project management
- ✓ B2B collaboration
- ✓ Know how and technology transfer
- ✓ Energy efficiency, waste reduction, recyclability

### Main features

- ✓ Experienced multidisciplinary project team
- ✓ Guaranteed confidentiality
- ✓ Supporting funding



ChemStream, an innovative chemical R&D company, is specialized in translating material problems in sustainable formulations with focus on high performing nano-dispersions, functional coatings and inkjet inks. The R&D core team has more than 20 years experience in application driven and customized product development. ChemStream has its own lab facilities for chemical synthesis, formulating and characterizing from design to end user product.