

RESEARCH CENTER PHARMACEUTICAL ENGINEERING

The Research Center Pharmaceutical Engineering (RCPE) is a global leader in pharmaceutical process engineering. At RCPE we support our partners in the development of innovative medicines by redefining manufacturing practices and providing cutting-edge scientific solutions that make a real impact.

Our science enables tomorrow's medical discoveries and improves the lives of patients around the world.

EMPLOYEES

139
HEADCOUNT

24
NATIONS

39%*
FEMALE SHARE

SCIENTIFIC OUTPUT**

7
PATENTS GRANTED

7
LICENSE AGREEMENTS

643
PEER-REVIEWED PUBLICATIONS

703
CONFERENCE CONTRIBUTIONS

349
POSTER PRESENTATIONS

NUMBER OF THESES IN INDUSTRY-RELATED RESEARCH PROJECTS**

30
BACHELOR'S THESES

209
MASTER'S THESES

75
PHD THESES

REAL INFRASTRUCTURE FOR REAL CHALLENGES

Extensive selection of equipment for oral, inhalation, topical and parenteral products at various scales - from lab to pilot:

- > Certified: ISO 9001, ISO 90003 & ISO 14001
- > Pharma standard clean rooms (ISO 7)
- > Work with active pharmaceutical substances up to OEB 4

€ 4+ M
LABORATORY EQUIPMENT

€ 15+ M
PILOT PLANT EQUIPMENT

SPIN-OFFS


[roombiotic](#) // [PRSG](#) // [SES-Tec](#) // [MeltPrep](#)

COMPANY SETTLEMENT

[Phyllon](#)

FUNDING AGENCIES

 Federal Ministry
Republic of Austria
Climate Action, Environment,
Energy, Mobility,
Innovation and Technology

 Federal Ministry
Republic of Austria
Labour and Economy

 FFG
Federal Funding Agency

 Das Land
Steiermark
Wirtschaft, Tourismus, Regional-
entwicklung, Forschung

 SFG
NEUES DENKEN. NEUES FÖRDERN.