## Againity-Internationalization

## Facts \& Main Elements

* 3 Bachelor theses
* 1 Bachelor studies project
* 2 Master's studies projects
* 1 international students collaboration project
- Technologies for electricity generation from industrial excess heat (Bachelor thesis).
- Drying and combustion of sewage sludge (Bachelor thesis).
- The European ORC-market - A study of the market's driving forces and obstacles, stakeholders, and potential future development (Bachelor thesis).
- General market and competition analysis (Bachelor studies project).
- Investigation of expansion of Againity into east European countries and the waste to energy market (Masters studies projects).
- Upscaling upcycling business - A study of support business ecosystems for upscaling upcycling businesses (Masters studies projects).
- Againity goes international (international student collaboration).



## Main outcomes

## Againity's internationalization strategy

* Grow on the north European market (Baltic countries, Finland, Poland, Great Britain) by own sale personnel and sales agents/partners.
* Get closer to the industrial waste heat market.
* A long term focus on waste-to-energy applications.
* Building strategic alliances with boiler manufacturers and consulting firms in the energy sector


## Lessons learned \& Plans for Future

## Lessons learnt:

* Challenging for students to meet both academic and company requirements.
* Composition of the student teams influenced their focus on either ORC technology or internationalization.


## Major outcomes:

* Overall analysis of the European ORC market.
* Alternative technologies and competition in northern Europe.
* Mapping of heat producers, including yearly production (GWh heat/year) and installed power (MW).
* Regulatory aspects, electricity prices, taxes
* Specific projects on waste-to-energy in south-eastern Europe and electricity production from sewage gas.

