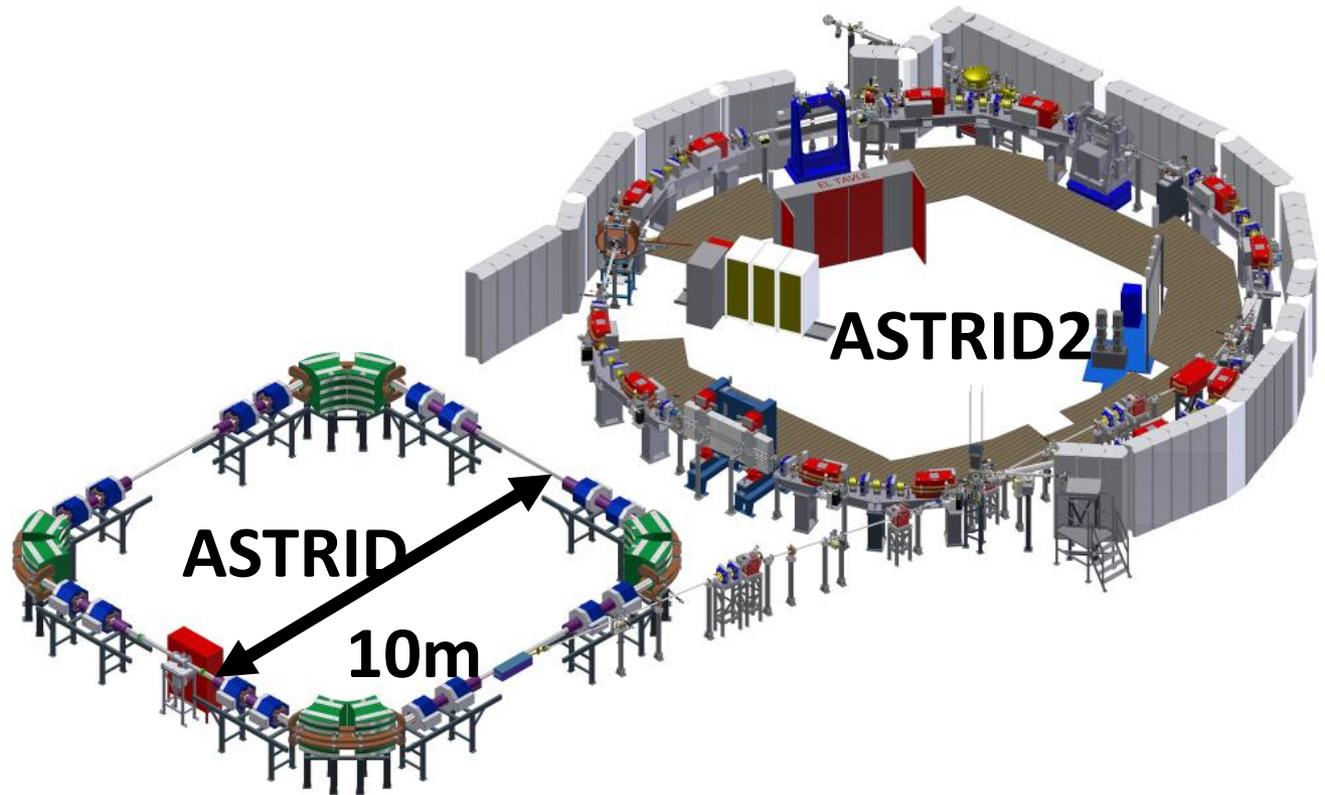




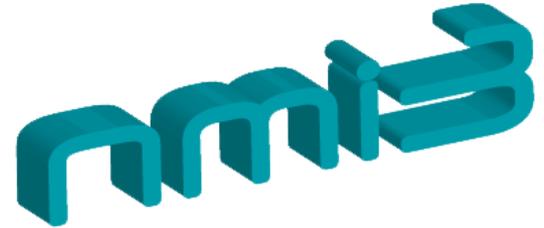
# **ASTRID@Aarhus University, DK: “Industry Office”**





## ASTRID@Aarhus University, DK: “Industry Office”

- Mission/expectations of your office: **Exploit industrial use of our SR facilities; include accelerator competences**
- Scale/size: **<< 1**
- Approx. annual income generated **small**
- Number of unique clients **~ 5 / 5 years**
- Other KPIs...



## Where are the bottlenecks? If any...

- Current challenges to your mission

Presently ASTRID-ASTRID2 transition

- Typical problems and bottlenecks

Low-energy SR mostly used industrially for PES'ies and  
Circular/Linear dichroism

Often in collaborative research projects (which is fine)!

Often started as PhD projects.



## Looking to the Future

- What are the future perspectives for your industry office?  
**Do not expect much change, but**
- Trends?
- Change in mission? **More directed effort. Advertisement.**
- Where could joint European actions help? **A concerted effort in advertising the pan-European possibilities.**