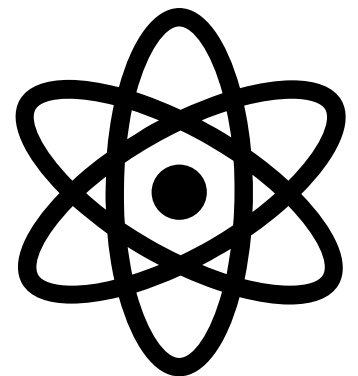


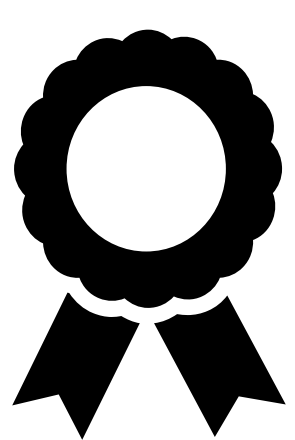
## Basics:



Region (Country): Lithuania



Technology: Robotics



Ambition: leading robotic center in the Nordic region with a strong focus on business development and support from international network of competence centers

## Details:

### Why is the hub needed?

- *Lithuania has many manufacture SMEs, who still use cheap workforce, already feel pressure to robotise, but lack tailored to their needs solutions in the region.*

### Services (How is the HUB addressing this need):

- *Service 1: "Who is who" in Robotics in Lithuania*
- *Service 2: Joint missions to large industry & relevant players abroad*
- *Service 3: Finance attracting for RD&I*

### Partners:

- *Partnerships : LT: Robotic players, Suppliers, manufacturing SMEs and Research; EU: EU-Robotics and Nordic/Baltic other Robotic 'Hubs'*

### Use cases:

- *H2020 (BeinCPPS) funded call for experiment with 1 LT robotic solution provider and 2 LT industrial companies. Large market potential.*

### Finance:

- *Member ship fee and project based funding*

### Next steps:

- *Investigation and negotiation with Ministry of Economy on establishment of shared facilities for piloting and demonstration (PPP based 8 mln EUR investments)*
- *Funding schemes for manufacture SMEs supporting technology audits and digitization of the industry*