## **Bachelor's Thesis Engineering Technology**

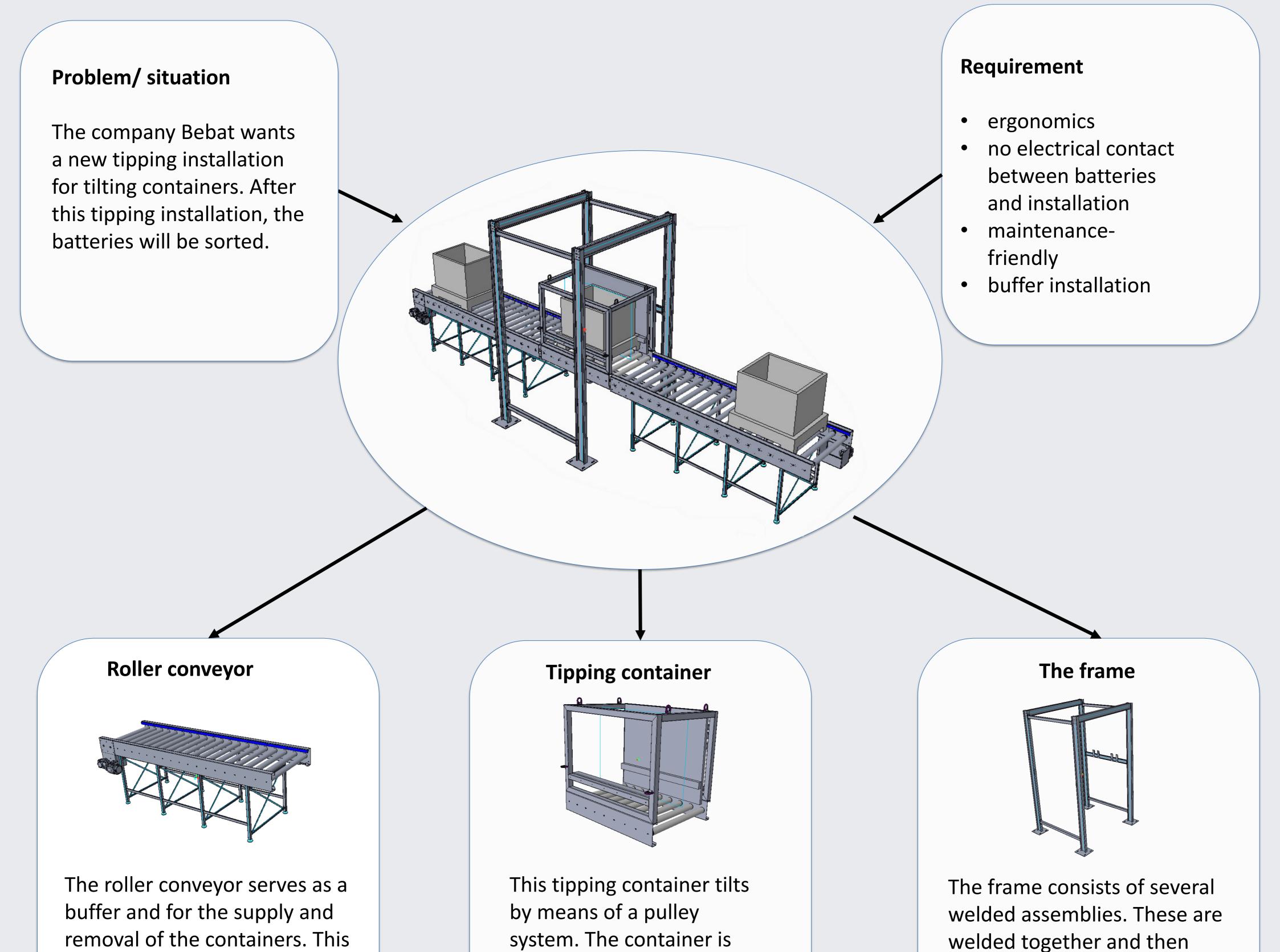
2021-2022

## container tipping installation

Nullens Maarten

Vranken Jarne

**Specialization** Preparation programme for Master of Electromechanical Engineering Technology



roller conveyor consists of a frame, folded C-profile, standard profiles cut to size and rollers. The rollers are connected to each other by a chain and are driven by a motor with a reduction gearbox. secured by two plastic stops, so that no electrical contact can occur between the batteries and the installation.

machined so that the parts in the structure retain their accuracy. These sub assemblies are finally bolted together to create the frame.

Supervisors / cosupervisors: BIJNENS John DAENEN Michael KELLENS Karel



