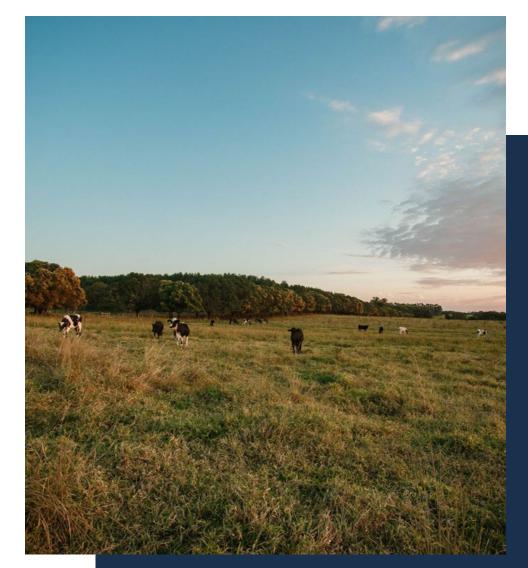


Meat industry optimization

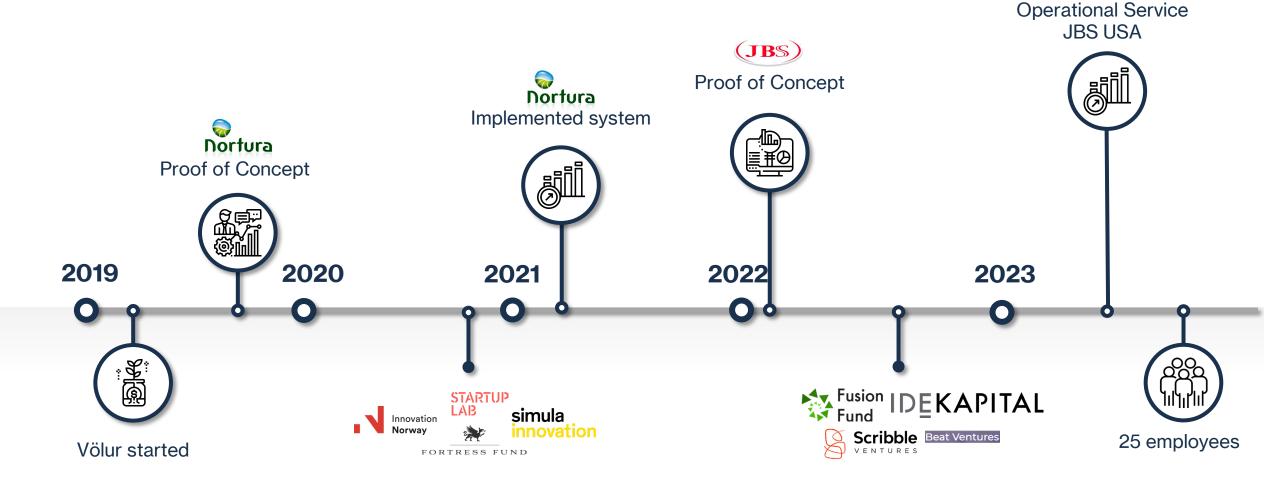
Combining data and AI to create a more sustainable and optimized meat industry

Robert Ekrem | Co-founder & CEO



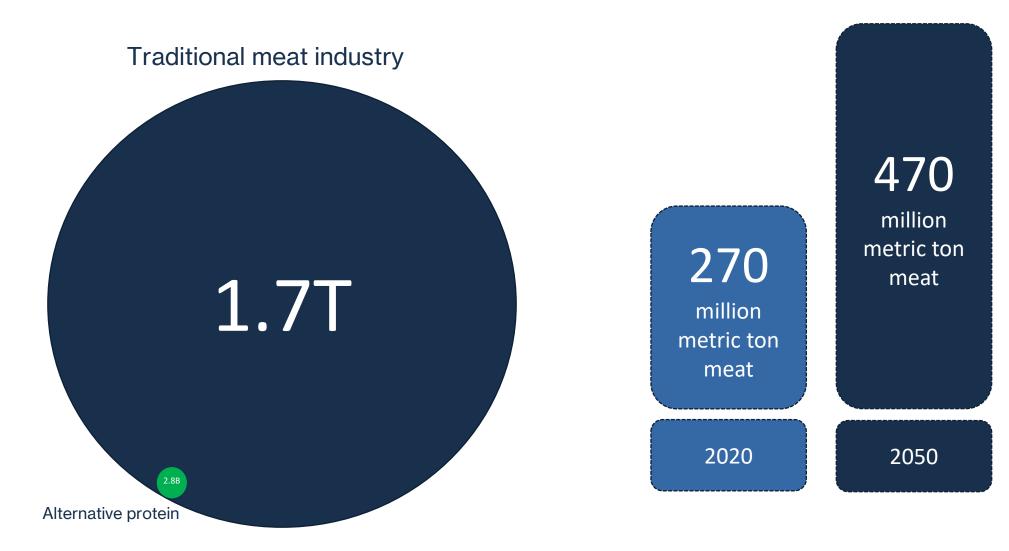


We are on a journey to use data and AI to make a more sustainable and optimized meat industry





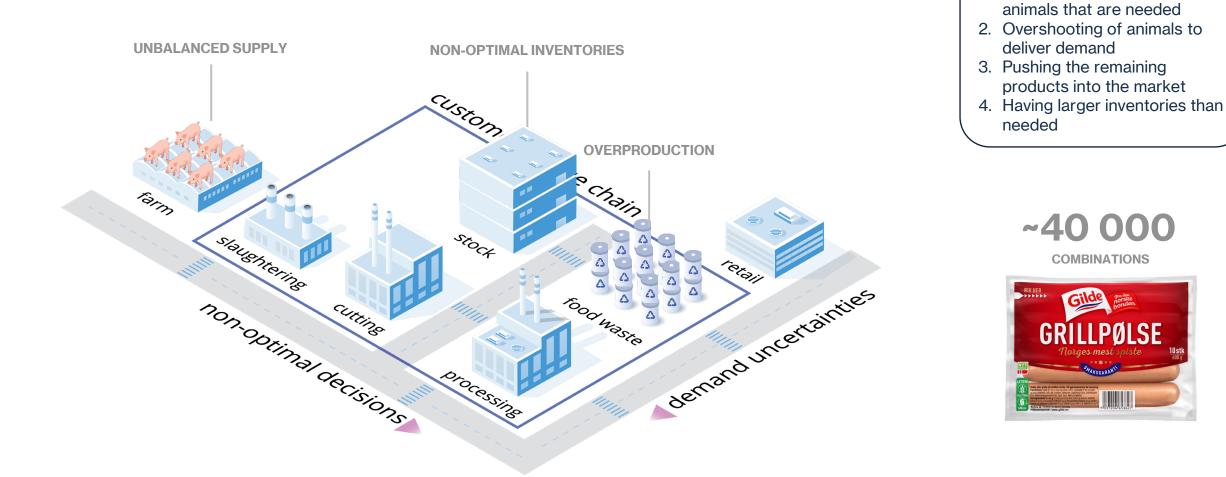
The meat industry size and expected development

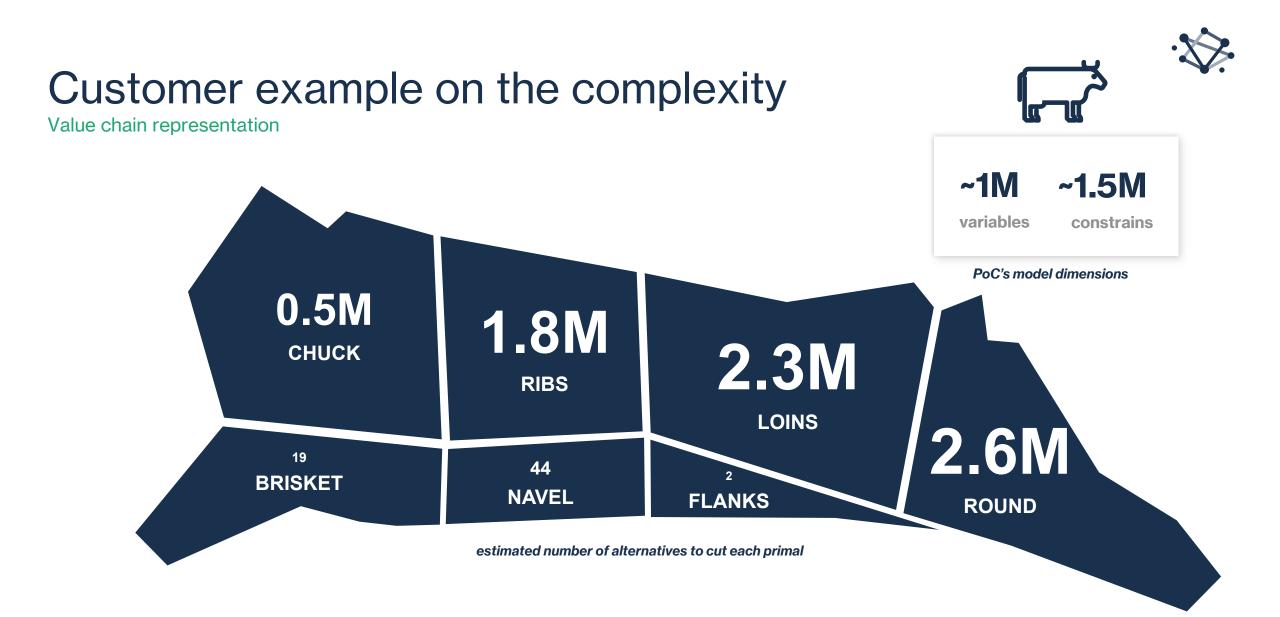




1. Not knowing how many

The meat industry needs to get the most out of every animal and that is extremely complex







Uniquely Maximizing Value For The Meat Industry

Meat industrial knowledge, data science and AI technology

Make Data **Actionable**

Meat Optimization Service

Optimal sorting, cutting, processing & value chain decisions



Increasing demand satisfaction & margins, while reducing the inventory levels & need of animals

Applicable to other animals

Make Data **Meaningful &** Valuable

Make Data Useful

Völur Data & Optimization Platform for the Meat Industry

Integration | DataOps | Quality | Contextualization | AI Modeling











Other sources

Supply forecast **Demand forecast**

Cutting patterns

Bills of materials



Daily production plans Daily production plans Long term planning **Inventory effects** Need for animals effect 9.8% **45M**USD ~20MUSD ~25K ~5% Increased Increased Reduced Reduced Fewer Sales **Income for one factory** Animals **Inventory** levels **Carbon Footprint**



"By leveraging Völur's AI technology, we believe we can increase the value of each carcass while ensuring satisfying our customers' orders," said Brienne Heinrichs, Head of Finance of JBS USA.



Towards an optimal meat industry





Microsoft simula

Smart Innovation

nnovation

STARTUP

LAB

Robert Ekrem CEO +47 957 08 019 robert@volur.no