Your challenges
Innovation for quick product launches to meet consumer demands. Also, uniform product quality, operating efficiency and a sustainable production together with increasing revenue.

Our offer
A complete range of filtration solutions, engineered to meet your customers’ present and future needs in both line and stand-alone solutions, with increased yield and maximum uptime.

Water competences
- Reverse Osmosis
  - Nanofiltration
  - Water quality optimization
  - Reduction of freshwater consumption
- Reverse Osmosis
  - Nanofiltration
  - Product recovery
  - Process water recovery
  - CIP chemical reclaim
  - Standardization
  - Production of CIP ingredients
- Reverse Osmosis
  - Nanofiltration
  - Water quality optimization
  - Reduction of freshwater consumption
- Reverse Osmosis
  - Nanofiltration
  - Product recovery
  - Process water recovery
  - CIP chemical reclaim
  - Standardization
  - Production of CIP ingredients
- Reverse Osmosis
  - Nanofiltration
  - Water quality optimization
  - Reduction of freshwater consumption

Milk and whey products
- Microfiltration
  - Bacterial removal
  - Casein standardization
  - Brine treatment
  - Cheese milk preparation
  - Fat removal
  - Extended shelf life
  - MCC production
- Ultrafiltration
  - Cream cheese
  - White cheese
  - Greek yogurt
  - Skyr
  - Quark
  - Milk drinks
  - Desserts

Plant based and future foods
- Microfiltration
  - Ultrafiltration
  - Plant protein concentration, fractionation and standardization
  - Bacterial removal
  - Recovery of fermentation components
  - Juice clarification
- Ultrafiltration
  - Plant based drinks
  - Plant based yoghurt
  - Plant based protein ingredients
  - Tofu
  - Coconut, orange, and other juices
- Nanofiltration
  - Demineralized milk and whey
  - Salt reduction
  - High solids concentration
  - Infant formula
- Reverse Osmosis
  - Solids concentration
  - Milk concentration
  - Skim milk concentration
  - UHT permeate concentration
  - Buttermilk concentration
- Reverse Osmosis
  - Nanofiltration
  - Solids concentration and standardization
  - Sugar standardization
  - Tea and coffee concentration
  - Plant based powder