



Project: „Glassy Dairy“
Location: Münchehofe, Germany
Commissioning: June 2009

Scope of Supply:

As a part of the order Bremer pro aqua has been contracted with project management and the delivery for machinery, electrical equipment and control-engineering. The daily amount of wastewater from the dairy-process is getting pre-treated via a screen and a floatation unit. The pre-treated water enters the **Sequencing Batch Reactor (SBR)** where the water gets treated batchwise to direct-discharge characteristics and quality.



Technical Data:

Capacity: 60 m³/d
 COD-Load: 100kg/d
 Volume SBR : 200m³