

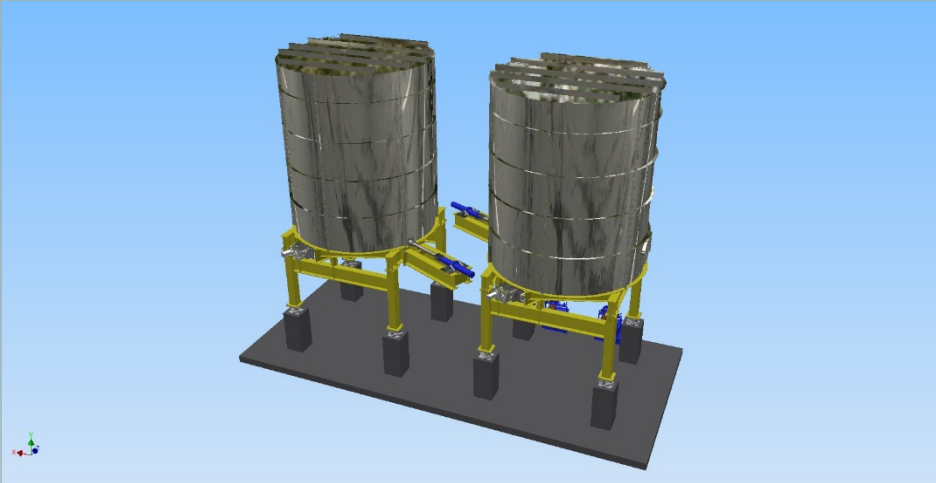


# SAXWERK

## PLANT REPORT SAX 635

Water Treatment Plant, Borås, Sweden

3 Sludge Silos with discharge system



### Sludge Silos 2x198 and 1x68 m<sup>3</sup>

Saxwerk delivered in 2017 three new dry sludge silos for the water treatment plant, Borås in Sweden.

Saxwerk has delivered, installed and commissioning two storage sludge silo consisting of a steel silo, sliding frame, discharge screw type DM. The system unload sludge to a lorry under the silos. Also one receiving silo with hydraulic lid with sliding frame, discharge screw type DA, is included in the delivery.



#### Technical data storage silos:

<b>Material:</b>		Dry sludge
<b>Capacity:</b>	80	m <sup>3</sup> /h
<b>Diameter:</b>	6 000	mm
<b>Casing Height:</b>	7 000	mm
<b>Support Height:</b>	5 500	mm
<b>Volume:</b>	198	m <sup>3</sup>

#### Technical data reciving silo:

<b>Material:</b>		Dry sludge
<b>Capacity:</b>	20	m <sup>3</sup> /h
<b>Diameter:</b>	3 700	mm
<b>Casing Height:</b>	6 350	mm
<b>Support Height:</b>	2 500	mm
<b>Volume:</b>	68	m <sup>3</sup>



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