

# Salt silo E4 75m<sup>3</sup>, Gurmels

Switzerland



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## Construction data

Product/Component	Four-sided silos E4, Extras, Measurement and weighing technology
Model/Type	Automation systems, Operating wooden platform , Filling funnel electric and adjustable height, Valve with funnel heater, Steel knocker
Volume	75 m <sup>3</sup>
Stocked goods	Salt

## Project details

Client:	Gemeinde Grumels FR Schweiz
Architecture:	Kocher & Partner Architekten AG
Project type:	Wooden silos
Construction:	2017
Locality:	Gurmels
Country:	Switzerland

## Information Silo

Silo volume:	75m <sup>3</sup>
Silo height:	12,27m
Total height:	3,68 x 3,48m
Passage width:	2,80m
Total height:	3,40m

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## Switzerland

Square-shaped salt silo E4 with pre-greyed larch inverted formwork and a volume of 75m<sup>3</sup>. This is the first E4 silo from BL Silobau AG to be equipped with weighing/semi-automatic systems. Further extensions to the plant:

- Operating platform made of larch pre-greyed
- Height-adjustable windsock for filling vehicles of different heights
- Slider and hopper heating to prevent the stored material from freezing
- Knocker with operating rope for slide bar

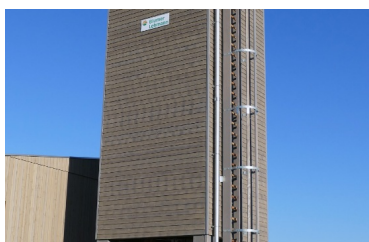
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Operating platform made of pre-greyed larch wood

Strain gauges of the measuring and weighing technology



Square-shaped silo with inverted formwork made of larch wood