

Round wooden silo 100m³, in Wetzikon

Switzerland



Construction data

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|-------------------|---|
| Product/Component | Round silo, Control technology |
| Model/Type | Galvanised steel roof platform, Fill funnel swivel-mounted, Oak knocker, Galvanised steel ladder, Spotlight LED with motion detector, Valve and mirror heater, Galvanised and duplexed steel construction, Loading mirror |
| Volume | 100 |
| Stocked goods | Salt |

Project details

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|---------------|----------------------|
| Client: | Gemeinde Wetzikon ZH |
| | Schweiz |
| Architecture: | Steiner AG |
| Project type: | Wooden silos |
| Construction: | 2021 |
| Locality: | Wetzikon |
| Country: | Switzerland |

Information Silo

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|----------------|-------------------|
| Silo volume: | 100m ³ |
| Silo height: | 13,85m |
| Total height: | 4,70m |
| Passage width: | 3,675m |
| Total height: | 4,400m |

Project description

New construction of the depot for the public utilities and the maintenance service of the town of Wetzikon. Blumer Lehmann was responsible for the planning, production and assembly of the round wooden silo with a capacity of 100m³. To match the new building with its dark façade, the spruce wood of the silo was also treated with a dark wood preservative glaze. The black façade reflects the history of the area; in the past, gas was extracted from hard coal here.

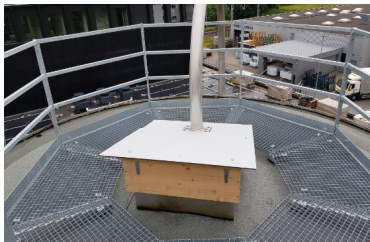
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Round wooden silo with valve and mirror heater, oak knocker, fill funnel swivel-mounted

Galvanised and duplexed steel construction



Galvanised steel roof platform