



# RapidoWITT®

**The high-performance screed cement  
with very short curing time and optimal processability**

RapidoWITT® is characterized by a particularly short setting time and a smooth, light workability. Even at low dosages, RapidoWITT® reaches a high flexural and compressing strength in cement screeds.\*

RapidoWITT® CEM I is a standardized cement according to DIN EN 197-1 and therefore fits in the normal building legislation and guidelines.

## Technical data

Default screed mixture: (mix weight ratio = 1 GT : 7,5 GT)\*



2 Bags RapidoWITT® 20 kg (= 40 kg cement)

- 300 kg dry aggregate (grading curve A/B 0-8 mm)
- Residual moisture  $\leq 2$  CM% already from 10 days\*.
- Strengths:  $\geq$  CT-C35-F5\*
- Trafficable: after 12 hours\*
- Workability: at least 2 hours\*
- Heating after 48 hours according to heating protocol

## Technical service

- Suitability test (incl. test certificate)
- Sample material and advice
- Test reports and heating protocols for the construction site

## Delivery form



20 kg bags

(64 bags on a pallet = 1,28 ton)

**RapidoWITT® – Cement, the way screed layers like it!**



*Premium quality from tradition*

Portlandzementwerk

**Wittekind**

Hugo Miebach Söhne KG

# RapidoWITT®

**The high performance screed cement  
with very rapid curing and optimal processability**

- No sticking effect
- Smooth and easy processing
- Lower water demand
- Very short curing times\*.
- Walkable in a very short time\*
- No need to add chemical additives
- Bright inherent colour for luminous colours in coloured, designed cement screeds
- Suitable for industrial construction
- For indoor and outdoor use

The positive properties of **RapidoWITT®**, the right composition of the screed and the and the craftsmanship of the quality-conscious screed layer are the best prerequisites for satisfied building contractors.

**As a family-run company with decades of experience, Portlandzementwerk Wittekind offers the highest quality products and a solid partnership. Get in touch with us. We will be happy to advise you.**

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\* The characteristic values are based on tests carried out by our application technology department and the Institute for Building Material Testing and Floor Research (IBF) in Troisdorf, each under laboratory conditions, as well as on practical experience. Ambient conditions, working methods, screed thickness, weather conditions, cement and water content, as well as sand quantity and sand quality have a great influence on the characteristic values. Depending on the above-mentioned and other factors, deviating values may therefore occur in specific cases. The stated data and characteristic values are therefore neither guaranteed nor do they replace the suitability tests of the applicator on site. For the production of screed, the valid standards, regulations and BEB instruction sheets must be applied.

Translated with www.DeepL.com/Translator (free version)



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