

The light-weight monolithic staircase by DENNERT

Monolithic staircase assembly now with a conventional construction-site crane



Through the application of Poraver® light-weight concrete, Veit Dennert KG was able to significantly further develop their element staircase range with over 14,000 variations. This construction material specialist from Schluesselfeld has managed to reduce the assembly weight of their monolithic by approx. 45 %. Lifting into place on site can therefore in most instances be done by a construction site crane. The expensive two-engine rubber-mounted crane is just as much a thing of the past as deadline pressure. Dennert offers just-in-time delivery according to building progress and will also undertake assembly of the staircase, which can be used immediately, when requested. The wide variety of the range offered of straight, singly and doubly 1/4 winding and straight staircases with shaped landing is maintained to its full extent in the light-weight version of the Dennert staircase. The same applies to the noble visual appearance and the good finish. The expanded glass granulate Poraver® had a decisive role to play in the phenomenal product optimisation. This mineral aggregate is super-light, can be simply processed and has excellent physical-structural properties and healthy living ambience features. Its basic materials come 100 % from recycled scrap glass.



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 **BAUEN MIT IDEEN**
DENNERT