

Supporting Beam for Slab Systems, Slab System, and Method for the Production ThereofAbstract

- 5 The invention relates to a supporting beam, in particular of composite design, for slab systems, in particular of composite design, wherein the supporting beam extends in a longitudinal direction and has: a support extending in the longitudinal direction, in particular a steel support, which is formed in at least two pieces and has at least two support parts which each extend in the longitudinal direction.

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Fig. 1