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(71) Applicant: **Klaus Nielsen Rådgivende**
Ingeniørfirma
F.R.I. I/S
2990 Nivå (DK)

(72) Inventor: **Nielsen, Klaus**
2990 Nivå (DK)

(74) Representative: **Larsen, Hans Ole et al**
Larsen & Birkeholm A/S,
Banegårdspladsen 1,
P.O. Box 362
1570 Copenhagen V (DK)

(54) **A high-insulation concrete panel, its method of production and its use**

(57) A high-insulation concrete panel (18) as well as a method of producing a high-insulation concrete panel (18) made in a lightweight structure, having a load-bearing rear wall (8), an insulation (11,14), and which eliminates thermal bridges in the finished construction and also satisfies the requirements of resistance to moisture, maximum heat accumulation capacity, load-bearing structure for storey partitions, low weight, optimized thickness, great tightness after mounting, cast tight connections, great production friendliness, and where as much work as possible is carried out under cover at the factory. Use of the high-insulation concrete panel (18) is also described.

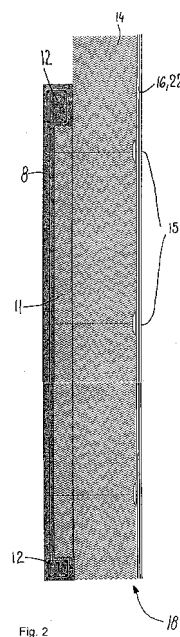


Fig. 2

EP 2 224 071 A8