

Title (en)

METHOD FOR BUILDING A STRUCTURE WHEREOF THE GROUND AREA IS COMPLETELY FREE

Title (de)

ERSTELLUNGSVERFAHREN EINES GEBÄUDES DESSEN GRUNDFLÄCHE VOLLKOMMEN FREI IST

Title (fr)

PROCEDE DE CONSTRUCTION DE BATIMENT DONT LA SURFACE AU SOL EST TOTALEMENT DEGAGEE

Publication

**EP 1086279 A1 20010328 (FR)**

Application

**EP 99920944 A 19990531**

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- FR 9901269 W 19990531
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Abstract (en)

[origin: FR2779459A1] The invention concerns a building method comprising reinforcements mutually linked by cables (5a, 5b, etc) forming loops located in substantially parallel planes at the structure base, characterised in that cables (6b, 6c, etc) are stretched, each one, between each reinforcement upper part, preferably in the form of a hyperbolic arc, and the lower part of the adjacent reinforcements, said cables passing beneath the sheet of cables (5a, 5b, etc).

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