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Building construction.

Title (de)
Gebäudekonstruktion.

Title (fr)
Ouvrage d'art.

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Abstract (en)
The present invention relates to a process for making a building construction, in particular a deck bridge, which involves carrying out a superposition of layers bordered by facing blocks (4) associated with sheets of geotextiles (11) extending inside the filling (5). The present invention also relates to a facing block (4) comprising ribs (7) and grooves (10) on the horizontal surfaces (6, 9) and to a building thus formed. The invention is used for a deck bridge. <IMAGE>

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CPC (source: EP)
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Citation (search report)

- [X] FR 2234427 A1 19750117 - FODERVAEVNADER AB [SE]
- [X] US 4671706 A 19870609 - GIARDINI ARNALDO [CA]
- [Y] US 3981038 A 19760921 - VIDAL HENRI C
- [A] EP 0039372 A1 19811111 - GIMMLER HELMUT
- [XP] FR 2622227 A1 19890428 - MANENT VINCENT [FR]
- [Y] CIVIL ENGINEERING, avril 1986, page 9, Londres, GB; D.J. HOARE: "Geotextiles - compatibility and use"

Cited by
EP0777791A4; CN112921816A; US6108995A; WO9638636A1

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