

Title (en)
CUTTING BED

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Application
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Abstract (en)
[origin: EP0371394A2] The invention relates to a cutting bed for an ultrahigh-pressure fluid-jet cutting installation in which the jet-energy-absorbing and sound-absorbing layer inside the cutting bed is formed by a granulated material which is enclosed in individual cages, and a number of cages covering the inner surface of the cutting bed are arranged side by side. In a development of the invention, the individual cages can be connected to one another in such a way that they form an endless bearing surface for the material to be cut, which bearing surface rotates inside the cutting bed.
<IMAGE>

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