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Abstract:

SYSTEM AND METHOD FOR DIVIDING SILICON BLOCKS

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The invention relates to a method for dividing silicon blocks (1), comprising the following steps: providing a cuboidal silicon block (1), dividing the silicon block (1) into at least two bars (13) in a first dividing step (12), turning the bars (13) in a turning step (20) by 90° respectively around a rotational axis (21) perpendicular to the longitudinal direction (2) of the block and dividing the bars (13) into silicon ingots (27) in a second dividing step (24).

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- Fig. 2 -

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