

Title (en)  
STRAND CASTING SYSTEM

Title (de)  
STRANGIESSANLAGE

Title (fr)  
INSTALLATION DE COULÉE CONTINUE

Publication  
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Application  
**EP 11799068 A 20111017**

Priority  

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Abstract (en)  
[origin: WO2012075982A1] The invention relates to a strand casting system, comprising a strand casting mold, which is inserted into an oscillator oscillating frame, an oscillator base frame, which accommodates the oscillator oscillating frame, and a strand guide, which is connected to the strand casting mold and which comprises a plurality of strand guide segments, which are provided with strand guide rollers and which are supported on a segment support frame. According to the invention, the strand casting mold can be positioned with respect to the oscillator oscillating frame by means of a horizontal fixing point, the first strand guide segment is supported on the oscillator base frame and can be horizontally oriented thereon at a bearing point on the oscillator base frame, the second strand guide segment can be oriented in the region of the inlet-side strand guide rollers at a bearing point on the oscillator base frame, and the second strand guide element is supported at the base region thereof on the segment support frame in order to determine the horizontal and vertical position.

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