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CLAMP

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Abstract (en)
[origin: WO2017067731A1] The invention relates to a clamp (1) for a cable-drawn transport means comprising clamp jaws (3, 5) having a clamp back and having clamping tongues (2) adjacent thereto, wherein the clamp back and the clamping tongues (2) have running surfaces (8, 9) for rollers. In the longitudinal direction, the clamping tongues (2) have a substantially S-shaped curved running surface (8), which merges continuously into the running surface (9) of the clamp back.

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