

Title (en)
NEGATIVE DOBBY WITH OSCILLATING SWING LEVERS FOR LOOMS

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Application
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Abstract (en)
[origin: EP0398829A1] According to the invention, in a dobby, in which each of the ends of each swing lever is equipped with an axle (15) on which is articulated a hook (14) interacting with a lock (18) mounted pivotably on an axle (19), in order, by pivoting under the effect of the reading-in device (7) of the dobby, to come to bear against a bearing face (14a) of the hook in question, each hook (14) is provided, on its edge facing inwards, with an indentation (14b) profiled to receive the hub (18a) of the lock, for the purpose of ensuring the positive retention of said hook in all directions when the bearing face (14a) of the latter is laid against the lock. <IMAGE>

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