

Title (en)  
DEVICE IN A WEAVING LOOM FOR FORMING LENO EDGES AND WEAVING LOOM HAVING SAID DEVICE

Title (de)  
VORRICHTUNG AN EINER WEBMASCHINE ZUM BILDEN VON DREHERKANTEN UND WEBMASCHINE MIT DIESER VORRICHTUNG

Title (fr)  
DISPOSITIF D'UNE MACHINE A FILER DESTINE A FORMER DES ARETES DE GAZE ET MACHINE A FILER COMPORTANT UN TEL DISPOSITIF

Publication  
**EP 1649091 A1 20060426 (DE)**

Application  
**EP 04762382 A 20040714**

Priority  
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Abstract (en)  
[origin: WO2005012609A1] Two rotational selvedge leno devices with their stators (15, 17), rotors (16, 18) and rotational axles (33, 34) are arranged one after the other opposite the direction of drawing (4) of the woven cloth and with an increasing diameter. The leno threads (23, 24 and 27, 28) form full leno selvages by traversing the thread guide eyelets (25, 26 and 29, 30) in the rotors (16, 18). Two holding cheeks (12, 13) bear the rotational selvedge leno devices. The two holding cheeks are connected by means of a lockable sliding seat (14). The holding cheeks are displaceably fixed to a stationary transversal axle (9) by means of a clamping bushing (11). The device is characterized by its narrow construction, which makes it particularly advantageous for forming fabric edges in multiwidth fabrics.

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IPC 8 full level  
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