

Title (en)  
CONTROL DEVICE FOR THE REGLET OF A TUBE-BENDING MACHINE

Publication  
**EP 0320408 B1 19920129 (FR)**

Application  
**EP 88420394 A 19881125**

Priority  
FR 8717184 A 19871202

Abstract (en)  
[origin: EP0320408A1] This device controls, during the operational cycle of the machine, the transverse movement of a reglet (12) which is applied laterally against the tube to be bent (4) which is held and moved longitudinally by a carriage (2). A first actuator (18) moves the reglet (12) over a significant extent so as to disengage entirely the tube (4) from its clamping position and to thus enable the free passage of the carriage (2). A second actuator (23) moves the reglet (12) over a short extent, such that the tube (4) is laterally free but remains held by a portion (A) of the reglet (12). <IMAGE>

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IPC 8 full level  
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