

FRICTION BRAKING DEVICE**ABSTRACT**

5 The invention relates to a friction braking device (10) comprising a caliper (12), at least one pad (16) movable in translation along an axis (A) relative to the caliper (12), the pad (16) being intended to engage with a brake disk, at least one piston (14) which is movably mounted on the caliper (12) and capable of axially translating the pad (16), the pad (16) comprising at least
10 one particle suction region (28) comprising a suction port (30), characterised in that the device (10) further comprises a suction pipe (60) attached to the piston (14), the suction pipe (60) comprising an end capable of being sealingly supported on the pad (16) opposite the suction port (30) of the pad (16), so as to connect the suction pipe (60) and the suction region (28) of
15 the pad (16).

FIG. 5