

## **Friction assembly with connector block and suction circuit**

### **Abstract**

A friction assembly (1) comprises a brake head (3) comprising a secondary channel (38), a friction plate (2) comprising a primary channel (28) and adapted for assembly to the brake head (3), at least one connecting ring (8) inserted into the secondary channel (38) and establishing a connection with the primary channel (28) when the primary channel (28) is aligned with the secondary channel (38), and a connector block (50) which is fixed on the brake head (3). The block (50) has a cavity (55) connected to a suction device, and connected to the secondary channel (38) by a hole (58), and the at least one ring (8) is removably mounted on a connecting plate (40), the entity formed by the connecting plate (40) and the at least one connecting ring (8) being removably secured to the brake head (3).

FIG. 1