VEHICLE AND METHOD FOR IMPLEMENTING SAME

Abstract

A vehicle (1) comprising at least one disc brake (2) comprising: a pair of linings (10, 12) each having a brake particle collection element; and particle suction devices (22, 24, 26) fluidically connected to each collection element and controlled by a control unit (30) to switch between an active state and an inactive state, wherein the control unit (30) is configured to keep the suction devices (22, 24, 26) inactive when the speed (V) of the vehicle (1) is below a threshold speed.

Figure for abstract: Figure 1