ABSTRACT

CENTRAL DISC FOR A BRAKE DISC FOR CYCLE OR MOTORCYCLE

Central disc (10) of a brake disc for cycle or motorcycle, configured to key on a wheel hub, supporting an outer ring of the brake disc comprising a contact zone with friction means for braking, comprising a load-bearing body (11) comprising a multiplicity of first radial grooves (20) adapted to mount a multiplicity of protuberances or ribs extending radially, wherein said load-bearing body (11) comprises a multiplicity of second radial grooves (30), each of them is arranged in correspondence with each first radial groove (20), wherein each second radial groove (30) is in communication of friction powder flow resulting from the braking action with each first radial groove (20) through a through slot (40) carved inside the load-bearing body (11) between said first (20) and said second radial groove (30).

(Figure 1)
