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DESCRIPTIVE ABSTRACT

REVOLVING DOOR WHOSE SIDEWALLS IN THE ARC OF A CIRCLE ARE
MOVABLE TO PERMIT THE CROSSING OF SEVERAL FLOWS WITHOUT
MIXING THE DIFFERENT ELEMENTS CONSTITUTING THE FLOWS

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The invention has for its object a revolving door.

The revolving door (1) is of the type with at least
two flaps (2, 3) and at least three sidewalls in the arc of a
circle (4, 5, 6), disposed facing one or several access paths
(7, 8) or outlet paths (9, 10), at the periphery of the door,
it is characterized by the fact that control means act on the
passage of the flaps (2, 3) to deploy or to retract said
lateral walls (4, 5, 6) in the form of an arc of a circle
which open or close the access to the paths.

The invention is applicable particularly to the
flow of passengers in airports.