CLAIMS

1. Outer sole with a removable sliding system, characterized in that:

a) One outer sole (1) presenting a ramp (10) on its front end, such ramp presenting an engagement portion (12), and one opening (9) adjacent to the ramp (10), on one face and, on the opposite face, showing at least one recess (8);

b) At least one frame (2)(13) to be inserted in the opening (9), such frame (2)(13) presenting at least one front locking member (4)(14) on one end, for engagement in at least one recess (8) of the outer sole (1), at least one braking plate (7)(17) on the other end, accompanying the geometry of the ramp (10), at least one locking member (5)(15) on the surface opposing the braking plate (7)(17), for attachment to the engagement portion (12) of the outer sole (1).

2. Outer sole according to the previous claim, characterized in that the frame (2) presents at least one wheel (3), which is crossed by a metal shaft that attaches the wheel (3) to the frame (2).

3. Outer sole according to claim 1, characterized in that the frame (13) has a base with flaps.

4. Outer sole according to the previous claims, characterized in that the locking members (5)(15) present an upper curve.

5. Outer sole according to claim 1, characterized in that the engagement portion (12) is in the form of a cavity and the locking members (5)(15) are embossed.

6. Outer sole according to the previous claims, characterized in that recess (8) is a slot.

7. Outer sole according to the previous claims, characterized in that frames (2)(13) are in plastic material.

8. Outer sole according to the previous claims, characterized in that the braking plates (7)(17) have slots.

9. Outer sole according to the previous claims, characterized in that the ramp (10) inclination is between 29° and 35°.

10. Use of the outer sole described in claims 1 to 8 in shoe wear.