## CLAIMS

1. A compensation device for compensating a slope of a construction surface, which device is provided for being placed on or under a pedestal enabling to raise the construction surface, the device comprising:

   first and second slope compensation elements cooperating with each other for compensating the slope, the first and second slope compensation elements being mounted in such a manner as to rotate with respect to each other, each element having a range of position indicators placed on a part of the circumference of each slope compensation element, each position indicator corresponding to a compensation value of the slope of the element to which it is associated, and

   a fixing foot having a gripping member,

   the first slope compensation element having a first series of windows, and the second slope compensation element having a second series of windows, the windows of said first and second series of windows being arranged in such a manner that for each of the position indicators where slope compensation values of the first and second slope compensation elements correspond, at least one of the windows of each of the slope compensation elements are positioned such as to be opposite to each other, the windows being dimensioned in such a manner that the gripping member can engage into the windows positioned opposite to each other.

2. The device according to claim 1, characterised in that the windows are arranged along the circumference of the slope compensation elements.

3. The device according to claim 1, characterised in that the fixing foot comprises a spatula juxtaposed to the gripping member and dimensioned in such a manner as to receive a part of a user's foot.

4. The device according to claim 3, characterised in that the spatula is arc shaped and provided with reinforcement ribs on an internal side of the are shape.

5. The device according to claim 3, characterised in that the spatula is provided with a series of perforations.

6. The device according to claim 5, characterised in that the windows of said first and second series of windows are arranged such that for each of the positions where the slope compensation value of the first and second slope compensation element at least two of the windows of each slope compensation element are positioned in such a manner that they are opposite to each other, the gripping member being configured as a jaw comprising two teeth arranged at a distance from each other in such a manner that each of the teeth can penetrate in one of said two windows positioned opposite to each other.

7. The device as claimed in claim 6, characterised in that the jaw is raised with respect to a surface in which the spatula is situated.

8. The device according to claim 6, characterised in that a cut-out in the jaw is provided in a space between the teeth.

9. The device according to claim 1, characterised in that the windows are oblong shaped.

10. The device according to claim 9, characterised in that the windows of the first series have a substantially equal dimension.

11. The device according to claim 9, characterised in that the windows of the second series comprise a first, a second and a third sub-set of windows, each sub-set having a predetermined window width, the window width of the third sub-set being larger than the one of the second sub-set of windows which is larger than the one of the first sub-set of windows.

12. The device according to claim 1, characterised in that the border of the second element comprises a staircase shape, the first series of windows being applied on an intermediate staircase stair.

13. The device according to claim 1, characterised in that it comprises a locking member enabling to lock the first and second slope compensation element in each of the positions.

14. The device according to claim 13, characterised in that the locking member is formed by a series of first and second openings applied in each of the slope compensation elements and placed along a circle of which the radius is less than the one of the slope compensation element, the second openings being applied in such a manner that for each of said positions at least one second opening of the second series is positioned opposite to a first opening of

the first series, the locking member also comprises a key dimensioned for being inserted each time into one of the first and second openings when they are positioned opposite to each other.

15. The device according to claim 14, characterised in that each second opening is oblong shaped provided with a circular part at the centre, said key having a T shape placed on pellet.

16. The device according to claim 15, characterised in that the second opening is provided with a retention element for retaining a head of the T shaped key.