

Access flooring for a scaffolding

ABSTRACT

An access flooring for a scaffolding, having an access door which closes an access opening in the access flooring and which is supported in an opening manner on the access flooring in a state connected to the access flooring. In a region of the access flooring in which the access door is connected to the access flooring, there is arranged at least one resiliently deformable element which becomes deformed when the access door is opened and there is produced by the deformation in the resiliently deformable element a force which is directed counter to the opening movement of the access door and which increases abruptly from a defined opening angle α near a perpendicular position of the access door.

(Figure 1)