

Abstract

The sieving device (1) comprises a support device (10), which holds a sieve (2), which has at least one sieve lining (21) that is held by a sieve frame (22), which is connected to a drive device (3). According to the invention the drive device (3), which is controllable by a control device (6) by means of a control program, comprises at least three actuators (31, 32, 33, ...), which are connected each on one side via a first swivel joint (311; 321; 331; ...) to the support device (10) and which are connected each on another side via second swivel joint (312; 322; 332,; ...) to the sieve frame (22), so that the sieve (2) is held solely by the actuators (31, 32, 33, ...) and is displaceable within an operating volume and optionally rotatable.

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(Fig. 1)