

Abstract

A method for producing an analytical magazine (110) is proposed. The analytical magazine (110) is designed to receive a plurality of analytical aids (134) in a plurality of chambers (122). The method comprises the following steps:

- providing at least one first component (112) of the analytical magazine (110), wherein the first component (112) comprises a plurality of receptacles (120),
- providing a plurality of analytical aids (134), wherein the analytical aids (134) are connected to one another and preferably oriented with respect to one another by at least one holding element (144),
- introducing the analytical aids (134) into the receptacles (120); and
- separating the analytical aids (134) from the holding element (144).

(Figure 2)