Block-shaped storage container

Abstract

It has been known to cover with a foil the openings for filling calibrated vessels used for the analysis of blood, blood plasma or the like, and arranged in such a container, in order to protect them from soiling. But when the foil was removed, dust which had settled on the foil could be wiped off and fall into the calibrated vessels, affecting the measurement data. The goal of the invention is to configure a storage container so that the full functionality of the calibrated vessels is preserved. It is contemplated for this purpose to arrange perforations (4, 5) laterally beyond the covered area of the calibrated vessels (6), with the perforations serving to guide an expelling rake member (2) and provided on the upper side (8) of the storage container. Since the calibrated vessels are in this way fully covered by the upper side (8) of the storage container (1), the use of a foil, which would have the above-described shortcomings, is no longer required.

Figure 1.