ABSTRACT OF THE DISCLOSURE

SYSTEM AND METHOD FOR MIXING AT LEAST FOUR COMPONENTS

A system for mixing four components (K1, K2, K3, K4) has a first syringe arrangement (10) and a second syringe arrangement (20). The first and second syringe arrangements (10, 20) each contain at least two chamber (11, 12; 21, 22) for holding one each of the components (K1, K2, K3, K4). It is possible to connect each chamber of one of the syringe arrangements (10) in a detachable fashion to a chamber (21, 22) of the other syringe arrangement (20). By transferring the components (K1, K2) from one of the syringe arrangements (10) into chambers (21,22) of the other syringe arrangement (20), the transferred components (K1, K2) are mixed with components (K3, K4) which are contained in this chamber (21, 22).

Figure 1.