(10a);

wherein the guide structure (14) developed on the revolver component (12) and/or the reagent vessel part (10a) is aligned in such a way that the revolver component (12) set into the adjustment motion with respect to the reagent vessel part (10a), is able to be adjusted into an additional second submotion (22) that is directed about the axis (18);~~.~~

wherein the reagent vessel part (10a) is a revolver drum.

~~11. The reagent vessel part (10a) as recited in Claim 10, wherein the reagent vessel part (10a) is a revolver drum.~~

11~~2~~. The reagent vessel part (10a) as recited in Claim 10~~ or 11~~,

wherein the guide structure (14) developed on the reagent vessel part (10a) is a guide groove or a guide rail.

12~~3~~. The reagent vessel part (10a) as recited in one of Claims 10 ~~through~~ or 11~~2~~,

wherein the guide structure (14) developed on the reagent vessel part (10a) includes at least one jag-shaped and/or arched part.

13~~4~~. The reagent vessel part (10a) as recited in one of Claims 10 through 12~~3~~,

wherein at least one semistable catcher structure (46, 48) is developed on the guide structure (14) developed on the reagent vessel part (10a).

14~~5~~. A reagent vessel (10) for a centrifuge and/or for a pressure-varying device, comprising:

- at least one revolver component (12, 32) as recited in one of Claims 1 through 9, and/or
- at least one reagent vessel part (10a) as recited in one of Claims 10 through 13~~4~~.