CLAIMS

1. An arrangement comprising an intrauterine system, an inserter for the intrauterine system and a package for the inserter,
wherein

- the inserter comprises a handle having a first end and a second end, and
- an insertion tube having a first end and a second end,
- first handling means for withdrawing the intrauterine system inside the insertion tube and
- second handling means for expulsing the intrauterine system from the insertion tube, and
- the package comprises a container, a cover arranged to close the container and means for actioning the first handling means of the inserter,

- the second handling means is a plunger having a first end and a second end, attached by its second end to the handle,

- the insertion tube is arranged around the plunger,

characterized in that,

- the handle of the inserter has a longitudinal opening at its first end, said opening having a longitudinal axis parallel to the longitudinal axis of the inserter,
- the first handling means comprises
    - a movable slider arranged in said longitudinal opening and having a first end and a second end, and
    - locking means for reversibly locking the intrauterine system in relation to the second handling means via a removal string of the intrauterine system,

and

- wherein the means for actioning the first handling means is a locking throttle,

- wherein said locking throttle is a separate part surrounding the insertion tube whilst the locking throttle is kept in its place in the package by a locking part, the locking throttle being configured to exert a frictional force on the insertion tube when the inserter is removed from the package.

2. The arrangement according to claim 1, characterized in that, the locking throttle comprises a form of capable of exerting a force of 10-30 N to the inserter when the inserter is pulled away from the container.

3. The arrangement according to claim 1 or 2, characterized in that, the locking throttle is arranged in connection with the container of the package.

4. The arrangement according to claim 1, characterized in that, said locking means is controllable by the slider.

5. The arrangement according to claim 1, characterized in that, said locking means is controllable by the insertion tube.

6. The arrangement according to any one of the preceding claims, characterized in that, the cover is arranged to open only partially.

7. The arrangement according to any one of the preceding claims, characterized in that, the container is made of a plastic material.

8. The arrangement according to any one of the preceding claims, characterized in that, the cover is made of a plastic material.

9. The arrangement according to claim 8, characterized in that, the cover is made of a fibre reinforced plastic material.

10. The arrangement according to any one of the preceding claims, characterized in that, the intrauterine system comprises a T-shaped body and an elastomeric capsule containing a therapeutically active agent.