19. Tapping assembly according to any one of claims 15 - 18, wherein the ring is mounted to the second and first containers by spin welding.

20. Tapping assembly according to any one of claims 15 - 19, wherein the ring is provided with an opening, opening into the bag or second container, which opening is closed by a valve, preferably an aerosol type valve, and/or a valve mounted to the ring by clinching.

21. Tapping assembly according to any one of claims 15 - 20, wherein the ring is provided with at least one wall circumferential wall part, preferably extending substantially parallel to a longitudinal axis of the container or at least of the neck regions thereof, wherein teeth are provided on said wall part for engaging a spin welding tool.

22. Set of preforms specifically configured for forming a container for use in an assembly according to any one of claims 14 - 21, the set of preforms comprising at least an inner preform and an outer preform, wherein a ring is mounted to the inner and outer preforms prior to blow moulding the inner and outer preforms into the container.

23. Method for forming a container for use in an assembly according to any one of claims 1 – 8 or 14-21, wherein a bag in container is blow moulded integrally from at least two super positioned preforms or an integral, multilayer preform, such that the first container and the second container or bag are formed, wherein prior to or after blow moulding the container a closure ring is connected to, preferably welded to, more preferably spin welded, onto the second and/or first container, closing off the space between the second and ~~inner~~ first containers, and wherein at least one opening is provided in a peripheral wall of the neck region of the first container, opening into said space, for introducing gas under pressure into said space and compressing the second container within the first container, wherein the second container is filled with beverage and a valve is mounted in or on an opening in said ring, opening into said second container.

24. Method according to claim 23, wherein the ring is welded, preferably spin welded onto the container prior to filling the container and the valve is mounted to the ring after filling the container with beverage.

25. Air ~~connecting~~ unit specifically configured for use in a tapping assembly of any one of claims 1 - 21.