comprising a first and second container, wherein the first container has a neck region and the second container is suspended in the first container, from the neck region thereof, wherein a neck region of the container is provided with at least one opening in a side wall thereof, preferably in the neck region of the first container, opening into a space between the first and second containers, wherein the assembly further comprises a connecting device, connected or connectable to the neck region, wherein the connecting device comprises at least one connecting element for connecting to the at least one opening, wherein the connecting element is connected to a source of pressurised gas, wherein the neck portion is integral to the first container, wherein the first container is more rigid than the second container, at least with respect to body forming portions thereof, whereas the at least one opening opens into said space in a substantially radial direction, perpendicular to a longitudinal axis of the neck region, and wherein the connecting element connects to said at least one opening in substantially the same radial direction.

Embodiments of the present invention provide a tapping assembly for a beverage, comprising a first and second container,

Claims

1. Tapping assembly for a beverage, comprising container comprising a first and second container, wherein the first container has a neck region and the second container is suspended in the first container, from the neck region thereof, wherein a neck region of the container is provided with at least one opening in a side wall thereof, preferably in the neck region of the first container, opening into a space between the first and second containers, wherein the assembly further comprises a connecting device, connected or connectable to the neck region, wherein the connecting device comprises at least one connecting element for connecting to the at least one opening, wherein the connecting element is connected to a source of pressurised gas, wherein the neck portion is integral to the first container, wherein the first container is more rigid than the second container, at least with respect to body forming portions thereof, whereas the at least one opening opens into said space in a substantially radial direction, perpendicular to a longitudinal axis of the neck region, and wherein the connecting element connects to said at least one opening in substantially the same radial direction.

2. Tapping assembly according to claim 1, wherein the first and second container have a body portion, wherein the first and second body are gas tightly connected to each other at the neck region, at a side of the at least one opening opposite the body portions.

3. Tapping assembly according to claim 1 or 2, wherein the connecting element is movable relative to the opening, preferably in said substantially radial direction, between a release position spaced apart from the opening and a connecting position gastight connecting to said opening.

4. Tapping assembly according to any one of the previous claims, wherein the neck region of the first container is provided with at least one first coupling element and the connecting device is provided with at least

comprising a first and second container, wherein the first container has a neck region and the second container is suspended in the first container, from the neck region thereof, wherein a neck region of the container is provided with at least one opening in a side wall thereof, preferably in the neck region of the first container, opening into a space between the first and second containers, wherein the assembly further comprises a connecting device, connected or connectable to the neck region, wherein the connecting device comprises at least one connecting element for connecting to the at least one opening, wherein the connecting element is connected to a source of pressurised gas, wherein the neck portion is integral to the first container, wherein the first container is more rigid than the second container, at least with respect to body forming portions thereof, whereas the at least one opening opens into said space in a substantially radial direction, perpendicular to a longitudinal axis of the neck region, and wherein the connecting element connects to said at least one opening in substantially the same radial direction.

Embodiments of the present invention provide a tapping assembly for a beverage, comprising a first and second container,

Claims

1. Tapping assembly for a beverage, comprising container comprising a first and second container, wherein the first container has a neck region and the second container is suspended in the first container, from the neck region thereof, wherein a neck region of the container is provided with at least one opening in a side wall thereof, preferably in the neck region of the first container, opening into a space between the first and second containers, wherein the assembly further comprises a connecting device, connected or connectable to the neck region, wherein the connecting device comprises at least one connecting element for connecting to the at least one opening, wherein the connecting element is connected to a source of pressurised gas, wherein the neck portion is integral to the first container, wherein the first container is more rigid than the second container, at least with respect to body forming portions thereof, whereas the at least one opening opens into said space in a substantially radial direction, perpendicular to a longitudinal axis of the neck region, and wherein the connecting element connects to said at least one opening in substantially the same radial direction.

2. Tapping assembly according to claim 1, wherein the first and second container have a body portion, wherein the first and second body are gas tightly connected to each other at the neck region, at a side of the at least one opening opposite the body portions.

3. Tapping assembly according to claim 1 or 2, wherein the connecting element is movable relative to the opening, preferably in said substantially radial direction, between a release position spaced apart from the opening and a connecting position gastight connecting to said opening.

4. Tapping assembly according to any one of the previous claims, wherein the neck region of the first container is provided with at least one first coupling element and the connecting device is provided with at least