

Title (en)
CONTAINER PACKAGING

Title (de)
BEHÄLTERVERPACKUNG

Title (fr)
ENSEMBLE CONTENANT

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Abstract (en)
[origin: WO2018184804A1] The invention relates to a container packaging having a container (1) for receiving a filler and a sealing cap (2), wherein the container (1) comprises a container body (3), a container shoulder (4) and an applicator (5), permanently connected to the container shoulder (4). The applicator (5) has an applicator base portion (5.1) and an applicator output portion (5.2) having an output opening (6). In the region of the applicator base portion (5.1), the applicator (5) has an outside thread. The sealing cap (2) has a shell portion (2.1) and a cover portion (2.2) and, in the shell portion (2.1) thereof, has an inside thread corresponding to the outside thread of the applicator base portion (5.1). The output opening (6) of the applicator output portion (5.2) is arranged, offset to the rotational axis D of the outside thread of the applicator base portion (5.1). The sealing cap (2) has, in the region of the cover portion (2.2) thereof facing the shell portion (2.1), a circumferential groove (7), which is concentric to the rotation axis D, wherein the groove (7) interacts with the applicator output portion (5.2) such that, during a screwing of the sealing cap (2) to the container (1), occurring by means of the outside thread of the applicator base portion (5.1) and the inside thread of the shell portion (2.1) of the sealing cap (2), the output opening (6) of the applicator output portion (5.2) engages in the groove (7) and the output opening (6) is sealed in the groove (7).

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