

### 3. DEFINITIONS AND TERMINOLOGY

Terminology	Definition*
Agglomerated cork stoppers	ISO FDIS 633 — cork stopper obtained from mixing cork granules with addition of an adhesive.
Natural cork stoppers	ISO FDIS 633 — cork stopper totally made from natural corkwood.
Natural colmated cork stoppers	<p>ISO FDIS 633 — cork stopper made from natural corkwood.</p> <p>NOTE: Natural cork stoppers having been colmated (operation that consists in sealing the lenticels of the cork stoppers and/or disks with a mixture of glue and cork powder coming from finishing cork stoppers) commonly receive the designation of colmated cork stoppers.</p>
New generation agglo cork stoppers	ISO FDIS 633 — stopper obtained by agglutination of cork granulates, grain size between 0,25 mm and 8 mm, with addition of an adhesive and having, at least 51 % of cork granulate (mass). prepared following a procedure that intends to improve its sensorial neutrality and may contain expanded synthetic materials
N+N (One plus One or Technical cork stoppers)	<p>ISO FDIS 633 — stopper with an agglomerate cork body and <math>n</math> disks of natural corkwood glued on one or both ends.</p> <p>NOTE: In this designation <math>n</math> indicates the number of disks used.</p>
Multi-piece natural cork stoppers	ISO FDIS 633 stopper obtained from several pieces of natural corkwood glued together.

\*For further definitions see ISO 633 Cork – Terms and definitions