SPARKLING WATER CHEMICAL COMPOSITION: sparkling water
Sodium (Na) 154b (33±2 mg/l), Potassium (K) 148b (6,8±0,5 mg/l), Magnesium (Mg) 141b (29±2 mg/l),
Calcium (Ca) 165b (81±6 mg/l), Chlorides (Cl) 121b (<5,0 mg/l), Silice (So42) 151b (35±4 mg/l),
Bicarbonate (HCO3) (451 mg/l). Store in a clean, cool and dry place. Canned in the EU.
Storage unopened: at room temperature After opening: 4-5 days at 5ºC.
Best before: see date imprint at the bottom.
Distributed by: The Brand Company .net Argentona, Barcelona

330ml e

TBC233G-DP-4
17,6 x 12,5 cm
Direct printing

- Keep the template size unchanged
- Delete the blue text in the center
- Keep the mandatory information on the sides - **you may reposition this information and change its colour**
- Save as PDF. Create your virtual mockup at **virtual.thebrandcompany.net**