

VETRERIA DI BORGONOVO s.p.a.

SEDE LEGALE e AMMINISTRATIVA: Via A. SAFFI, 34 20123 MILANO STABILIMENTO: Via PIANELLO, 75 29011 BORGONOVO VAL TIDONE (PC) TEL. (0523) 865311 FAX (0523) 862843 CAP. SOC. €14.000.000 INT. VERS. CODICE FISCALE E PARTITA IVA 00113010334 C.C.I.A.A. MI - REA MI-1970567 C.C.I.A.A. PC - REA PC-177407

Pos. Mecc. Export PC 002427 – **Cod: ISO IT 00113010334** E-Mail: info@borgonovo.it Web: www.borgonovo.it PEC: vetreria.borgonovo@legalmail.it SDI: PLSZVIT

Sales conditions

Personal data are processed according to current privacy laws and regulations. Complete policy available on: www.borgonovo.it

We would like to underline the commitment of all the Employees, Customers, Suppliers and Third Parties belonging and/or related to the Vetreria di Borgonovo Spa Group in accepting and observing the <u>ORGANIZATIONAL</u> <u>MODEL AND ETHICAL CODE</u>, by concretely applying the principles of lawfulness, honesty, correctness, transparency and the corporate ethical rules.

The failure to comply with the rules and provisions of Vetreria di Borgonovo Spa's Organizational Model and Ethical Code shall entail immediate termination of the existing relationship.

The merchandise is being sold under the condition of reservation of proprietary, until the merchandise is paid for in full.

Goods are shipped at buyer's risk: no insurance is provided by seller, unless specifically requested. No responsibility is on seller's side for any damage caused by railway delays, lack of wagon or any other transportation mean. Claims against transporter are buyer's responsibility. No claim is accepted later than eight days after goods arrival at destination. After payment term is expired, commercial interests will accrue.

For what not expressly mentioned, the Italian law will be binding, the competent Court being the one of Piacenza.

It is hereby stated that the containers manufactured with Cat. B glass are compliant with the provisions pursuant to par. V of M.D. 2/3/1973, related to the hygienic rules on packaging, and therefore suitable for food packaging with temperatures below 80°C.