



# IFS CERTIFICATE

Certificate No.: CERT-166-2004-AIFS-VEN-ACCREDIA Date of the last unannounced Assessment: 2023-03-16 Assessment Date: 2024-03-05 Certificate expiry date: 2025-07-22 Next Assessment to be performed within the time period: from 2025-04-02 to 2025-06-11 (Announced Assessment) from 2025-02-05 to 2025-06-11 (Unannounced Assessment)

Herewith the certification body DNV Business Assurance Italy S.r.l., being an ISO / IEC 17065 accredited certification body for IFS certification and having signed an agreement with IFS Management GmbH, confirms that the processing activities of

## Cantina Danese S.r.l.

via Moschina, 31, 37030 Roncà (VR), Italy

GLN: 8010462000007

Sanitary legal authorisation number: Health authorization for the production and bottling of wines issued by the municipality of Roncà on 14.05. 1996 with protocol n. 3343, registration SIAN ULSS 9 prot 88.327 of 05.23.18 (viale dell'industria warehouse in Roncà)  
COID: 3398

for the Assessment scope:

**Clarification, stabilization, refining, micro-filtration, sparkling process and bottling of still, fizzy or sparkling wines (red, white, rosè) packaging in glass.**

Exclusions: None

*The company has own broker activities which are not certified, according to IFS or another GFSI recognised standard.*

Product scope(s): 8 Beverages

Technology scope(s): C, D, F

Audit Type: Unannounced

meet the requirements set out in the  
**IFS FOOD VERSION 8, APRIL 2023**

at Higher level

with a score of 98.56%, IFS star status due to unannounced audit

Place and date:  
Vimercate (MB), 2024-04-29



For the issuing office:  
DNV - Business Assurance  
Via Energy Park, 14 - 20871 Vimercate (MB) - Italy



SGQ N° 003 A EMAS N° 009 P  
SGA N° 003 D PRD N° 003 G  
SGE N° 007 M PRS N° 094 C  
SCR N° 004 F SSI N° 002 G

Membro di MLA EA per gli schemi di accreditamento SGQ, SGA, PRD, PRS, ISP, GHG, LAB e LAT, di MLA IAF per gli schemi di accreditamento SGQ, SGA, SSI, FSM e PRD e di MRA ILAC per gli schemi di accreditamento

Sabrina Bianchini  
Management Representative