



IFS CERTIFICATE

Certificate No.: 10000491784-MSC-ACCREDIA-DNK
Date of the last unannounced Assessment: N/A
Assessment Date: 2022-04-21
Certificate expiry date: 2023-08-07
Next Assessment to be performed within the time period:
from 2023-04-18 to 2023-06-27 (Announced Assessment)
from 2023-02-21 to 2023-06-27 (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

Bryggeriet Vestfyen A/S

Faaborgvej 4, 5610 Assens, Denmark
GLN: 5790001253936, 5790001680718
COID: 53825

for the Assessment scope:

Production (mashing, fermenting, maturing, filling) of beer in glass bottles, cans, and kegs, flash pasteurization of beer to be filled in glass bottles cans and kegs. Production (mixing base with water, carbondioxid, sugar and preservatives) of soft drinks, sparkling water, and hard seltzer. Filling of soft drinks and sparkling water in cans and PET-bottles; filling of hard seltzer in cans. Production (mixing base with water, carbondioxid, sugar, alcohol and preservatives) of alcoholic beverages.

Exclusions: None

The company has own broker activities which are not certified against a GFSI recognized scheme.

Product scope(s): 8. Beverages
Technology scope(s): B, D, E, F

meet the requirements set out in the
IFS FOOD VERSION 7, OCTOBER 2020
at Higher level
with a score of 96.24 %

Place and date:
Vimercate (MB), 2022-05-20



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



SGQ N° 003 A
SGA N° 003 D
SSE N° 007 M
SCR N° 004 F
EMAS N° 009 P
PRD N° 003 B
PRS N° 094 C
SSI N° 002 G
Membro di MLA EA per gli schemi di accreditamento
SGQ, SGA, PRD, PRS, ISS, GHG, LAB e LATI di MLA 34F
per gli schemi di accreditamento SGQ, SGA, SSI, FSM
e PRD e di MRA ILAC per gli schemi di accreditamento
LAB, MED, LAT e ISP

Sabrina Bianchini
Management Representative