



IFS CERTIFICATE

Certificate No.:
257386-2018-AIFS-ITA-ACCREDIA

Audit Date: 2021-02-25

Certificate expiry date:
2022-04-21

Last audit conducted unannounced:
N/A

Re-audit due date:
from 2021-12-31 to 2022-03-11

DNV GL - Business Assurance being an ISO/IEC 17065 accredited certification body for the certification against IFS and having signed an agreement with the IFS owners, confirms that

SPRINT DISTILLERY S.r.l.

Via Gaggio, 38 - 48033 Barbiano di Cotignola (RA) - Italy

COID: 61166

Exclusions: None

Product scope(s): 8 - Beverages

Technology scope(s): C, E, F

The explanations of the single technology scopes can be found in the IFS Food 6.1 standard.

Audit Type: Announced

Scope:

Production (mixing, grading adjustment, refining) and packaging in bottles of alcoholic beverages, spirits and distillates.

Produzione (miscelazione, correzione grado, affinamento) e confezionamento in bottiglie di bevande alcoliche, superalcolici e distillati.

Has been found to conform to

**IFS FOOD STANDARD, VERSION 6.1 NOVEMBER 2017
HIGHER LEVEL**

with a score of 98.24 %

Place and date:

Vimercate (MB), 2021-04-09



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

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

Any changes in the product shall immediately be reported to DNV GL Business Assurance Italia S.r.l. in order to verify whether this certificate remains valid.
ACCREDITED UNIT: DNV GL Business Assurance Italia S.r.l. Via Energy Park, 14, 20871 Vimercate (MB), Italy. Tel. 039.68 99 905.

Website: www.dnvgl.com/assurance