

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C584217
COID Code:
ITA-1-2080-831195

Initial certification date:
02 July 2020

Valid:
04 June 2024 – 01 July 2026

This is to certify that the Food Safety Management System of

DEMUS S.p.A.

Via Giovanni e Sebastiano Caboto, 31 - 34147 Trieste (TS) - Italy
and the sites as mentioned in the appendix accompanying this certificate

has been assessed and determined to comply with the requirements of
FSSC 22000

Certification scheme for food safety management systems consisting of the following elements:
ISO 22000:2018, ISO/TS 22002-1:2009 and Additional FSSC 22000 requirements (Version 6).

This certificate is applicable for the scope of:

Production of decaffeinated and/or dewaxed and/or detoxified green coffee by methylene chloride process. Production of decaffeinated green coffee by water and activated carbon process. Production of steamed coffee. Recovery and processing of natural raw caffeine. Category CIV, K

Date of Certification Decision:
04 June 2024

Date of the last unannounced audit:
27 April 2022

Issue Date / Place and date:
Vimercate (MB), 06 June 2024



MS N°0003

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC. Signatory of EA, IAF and ILAC Mutual Recognition Agreements

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

DNV:



FSSC:



Sabrina Bianchini
Management Representative

Appendix to Certificate

DEMUS S.p.A.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
DEMUS S.p.A.	Via Giovanni e Sebastiano Caboto, 31 - 34147 Trieste (TS) - Italy	Production of decaffeinated and/or dewaxed and/or detoxified green coffee by methylene chloride process. Production of decaffeinated green coffee by water and activated carbon process. Production of steamed coffee. Recovery and processing of natural raw caffeine. Category CIV, K
DEMUS S.p.A.	Via Giovanni e Sebastiano Caboto, 33 - 34147 Trieste (TS) - Italy	Warehouse
DEMUS S.p.A.	Via Querini, 6 - 34147 Trieste (TS) - Italy	Laboratory with analysis of raw materials and end products

