

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C595479

Initial certification date:
09 June 2023

Valid:
09 June 2023 – 08 June 2026

This is to certify that the management system of
SICIT GROUP S.p.A.
Via del Lavoro, 114 - 36071 Arzignano (VI) - Italy
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:

Research, development and production of hydrolyzed proteins and their derivates, animal fat, soil improver, with specific action for agriculture and industrial sectors, starting from animal and vegetable origin substances, through the phases of hydrolysis, filtration, concentration, spray drying, mixing and packaging.
(IAF: 12, 24)

Place and date:
Vimercate (MB), 09 June 2023



SGQ N° 003 A
SGA N° 003 D
SGE 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, ISP, GIG, 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
LAB, MED, LAT e ISP

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



Claudia Baroncini
Management Representative

Appendix to Certificate

SICIT GROUP S.p.A.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
SICIT GROUP S.p.A.	Via del Lavoro, 114 - 36071 Arzignano (VI) - Italy	Research, development and production of hydrolyzed proteins and their derivatives, animal fat, soil improver, with specific action for agriculture and industrial sectors, starting from animal and vegetable origin substances, through the phases of hydrolysis, filtration, concentration, spray drying, mixing and packaging
SICIT GROUP S.p.A.	Via Arzignano, 80 - 36072 Chiampo (VI) - Italy	Production of hydrolyzed proteins and their derivatives with specific action for agriculture and industrial sectors, starting from animal origin substances, through the phases of hydrolysis, filtration, concentration.

