

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C779273

Initial certification date:
09 December 2022
(by different Certification body)

Valid:
10 July 2025 – 09 June 2028
Expiry date of last certification cycle:
09 June 2025
Date of last re-certification:
03 July 2025

This is to certify that the management system of

FINSEP GROUP

ZA Les Laurons, 26110, NYONS, France

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:

FINSEP Group: Purchasing, accounting, sales administration, sales and marketing, technical support, human resources, quality for itself and its subsidiaries.

Tami Industries: Design, production and marketing of inorganic separation membranes for particle or molecular separation in liquid or gaseous media, for applications ranging from laboratory to industrial scale. Assembly, testing and marketing of filter housings and accessories.

These products are designed to meet the needs of the following markets biotechnology/pharmaceutical and environmental markets.

SIVA: Design, production and marketing of crossflow membrane tangential filtration membrane separation units. Applications in the agrifood, biotechnology/pharmaceutical and environmental sectors, laboratories and industry. Design, manufacture and marketing of filter housings.

Place and date:
Barendrecht, 10 July 2025

For the issuing office:
DNV - Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
Netherlands



Erie Koek
Management Representative

Appendix to Certificate

FINSEP GROUP

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
FINSEP GROUP	ZA Les Laurons, 26110, NYONS, France	Purchasing, accounting, sales administration, sales and marketing, technical support, human resources, quality for itself and its subsidiaries.
TAMI INDUSTRIES	ZA Les Laurons, 26110, NYONS, France	Design, production and marketing of inorganic separation membranes for particle or molecular separation in liquid or gaseous media, for applications ranging from laboratory to industrial scale. Assembly, testing and marketing of filter housings and accessories.
SIVA	ZA Les Laurons, 26110, NYONS, France	Design, production and marketing of crossflow membrane tangential filtration membrane separation units. Applications in the agrifood, biotechnology/pharmaceutical and environmental sectors, laboratories and industry. Design, manufacture and marketing of filter housings.