



# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
C696997

Initial certification date:  
27 February 2025

Valid:  
27 February 2025 – 26 February 2028

This is to certify that the management system of  
**IONISOS**  
415 allée des Frènes, 69760, LIMONEST, France  
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Occupational Health and Safety Management System standard:  
**ISO 45001:2018**

This certificate is valid for the following scope:  
**Treatment of products with ionizing radiation and ethylene oxide**

Place and date:  
Barendrecht, 17 March 2025

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



**Erie Koek**  
Management Representative

## Appendix to Certificate

### IONISOS

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
IONISOS	415 allée des Frênes, 69760, LIMONEST, France	Treatment of products with ionizing radiation and ethylene oxide
Bautzen	Nikolaus-Otto-Straße 5, 02625 BAUTZEN, Germany	Cross-linking
Civrieux d'Azergues	13 chemin du pontet, Z.A du Pontet, 69380, CIVRIEUX D'AZERGUES, France	Ethylene oxide sterilization
Dagneux	176 route de Balan, 01120, DAGNEUX, France	Gamma Rays sterilization and cross-linking
Gien	3 rue Gustave Eiffel, 45500, GIEN, France	Ethylene oxide sterilization
Sablé-sur-sarthe	ZA de l'Aubrée, 72300, SABLÉ-SUR-SARTHE, France	Gamma Rays sterilization
Pouzauges	31 rue René Truhaut, 85700, POUZAUGES, France	Gamma Rays sterilization
Chaumesnil	Zone industrielle, 10500, CHAUMESNIL, France	Electron Beam sterilization and cross-linking
Klève	Hermann-Pardun-Straße 16, 47533 KLEVE, Germany	Ethylene oxide sterilization
Tallinn	Kurvi tee 406a, Alliku, 76403 HARJU MAAKOND, Estonia	Gamma Rays sterilization
Tarancón	Polígono Industrial « Tarancón Sur », C/ Rocinante, parcela 50, 16400, TARANCÓN, Spain	Electron Beam sterilization and cross-linking
Däniken	Hogenweidstrasse 4a, 4658 DÄNIKEN, Switzerland	Electron Beam sterilization and cross-linking