

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
244269-2017-AQ-ESP-ENAC

Initial certification date:
15 July 1997

Valid:
29 September 2023 – 27 September 2026

This is to certify that the management system of

LUCTA, S.A.

Calle de Can Parellada 28, 08170, Montornés del Vallès, Barcelona, Spain

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:

Development and production of flavours and feed additives, premixtures and specialty complementary feed for animal nutrition. Trading of feed additives for animal nutrition. Production of fragrances.

Management and implementation of innovation projects for Flavour, Fragrances and Feed Additives Divisions.

In vivo tests of the essences developed by the Feed Innovation Division.

Development of fragrances.

Place and date:
Barcelona, 28 September 2023

For the issuing office:
DNV - Business Assurance
Gran Via de les Corts Catalanes 130-136, Pl. 9,
08038, Barcelona, Spain



Ana del Rio Salgado
Management Representative

Appendix to Certificate

LUCTA, S.A.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
LUCTA, S.A.	Calle de Can Parellada 28, 08170, Montornés del Vallès, Barcelona, Spain	Development and production of flavours and feed additives, premixtures and specialty complementary feed for animal nutrition. Trading of feed additives for animal nutrition. Production of fragrances.
LUCTA, S.A.	Coll de la Manyà, carrer Galileo Galilei, 37-39, 08403, Granollers, barcelona, Spain	Development of fragrances.
LUCTA, S.A.	Granja SEU Finca El Castell, 17154, Sant Aniol de Finestres, Girona, Spain	In vivo tests of the essences developed by the Feed Innovation Division.
LUCTA, S.A.	Edifici Eureka, Avda Can Domenech s/n; Bellaterra, Campus UAB Cerdanyola del Vallès, 08190, Cerdanyola del Vallès, Barcelona, Spain	Management and implementation of innovation projects for Flavour, Fragrances and Feed Additives Divisions.