

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
65649-2009-AE-LTU-FINAS

Initial certification date:
14 March 2023

Valid:
14 March 2023 – 13 March 2026

This is to certify that the management system of

UAB Ecoservice

Dunojaus g. 29, LT-02123, Vilnius, Lithuania

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:
ISO 14001:2015

This certificate is valid for the following scope:

Services of communal, construction, bulky, hazardous, and electronic waste collection, transportation, and sorting. Collection, sorting of recyclable waste and sale of secondary raw materials. Services of assenisation (including oil and grease/fat traps) and rent of bio-toilets. Territory (green areas, flower gardens and greenery, squares, streets, sidewalks, cemeteries, etc.) maintenance and mechanized cleaning services. Exploitation of bulky and composted waste sites.

Place and date:
Espoo, 14 March 2023

For the issuing office:
DNV - Business Assurance
Keilaranta 1, 02150 Espoo, Finland



Kimmo Haarala
Management Representative

Appendix to Certificate

UAB Ecoservice

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
UAB Ecoservice	Dunojaus g. 29, LT-02123, Vilnius, Lithuania	Services of communal, construction, bulky, hazardous, and electronic waste collection, transportation, and sorting. Collection, sorting of recyclable waste and sale of secondary raw materials. Services of assenisation (including oil and grease/fat traps) and rent of bio-toilets. Territory (green areas, flower gardens and greenery, squares, streets, sidewalks, cemeteries, etc.) maintenance and mechanized cleaning services. Exploitation of bulky and composted waste sites.
UAB Ecoservice	Gariūnų g. 71, LT-02300, Vilnius, Lithuania	Services of communal, construction, bulky, hazardous, and electronic waste collection, transportation, and sorting. Collection, sorting of recyclable waste and sale of secondary raw materials. Services of assenisation (including oil and grease/fat traps) and rent of bio-toilets. Territory (green areas, flower gardens and greenery, squares, streets, sidewalks, cemeteries, etc.) maintenance and mechanized cleaning services. Exploitation of bulky and composted waste sites.