



BUREAU
VERITAS

Bureau Veritas Certification

Gasum Group

Revontulenpuisto 2C, 02100 Espoo, Finland

This is a multi-site certificate. Additional site details are listed in the appendix to this certificate.

Bureau Veritas Certification Denmark A/S certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below.

Standard

ISO 50001:2018

Scope of certification

Sourcing of bio- and natural gas, supply of liquefied bio- and natural gas and compressed bio- and natural gas via terminals, vessels, trucks, filling stations and injection units.

Production of compressed and liquefied biogas.

Production and upgrading of biogas, sourcing and treatment of biodegradable waste, production of recycled fertilizers and nutrients, operation of biogas plants.

Original cycle start date:	November 2015
Expiry date of previous cycle:	NA
Certification/Recertification Audit date:	NA
Certification/Recertification cycle start date:	17 April 2026

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: **16 April 2029**

Certificate No.: DNKFR102332 Version: 1 Revision date: **20 January 2026**

Certification Office: Bureau Veritas Certification Denmark A/S
Oldenborggade 25-31, 7000 Fredericia, Denmark

Further clarifications regarding the scope of this certificate and the applicability of the Management System requirements may be obtained by consulting the organization. To check this certificate validity, please call **(+45) 77 311 000**.
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DANAK
SYSTEM Reg nr. 6002



BUREAU
VERITAS

Bureau Veritas Certification

Gasum Group

Standard

ISO 50001:2018

Scope of certification

Sourcing of bio- and natural gas, supply of liquefied bio- and natural gas and compressed bio- and natural gas via terminals, vessels, trucks, filling stations and injection units.

Production of compressed and liquefied biogas.

Production and upgrading of biogas, sourcing and treatment of biodegradable waste, production of recycled fertilizers and nutrients, operation of biogas plants.

<u>Site Name/location:</u>	<u>Site Address:</u>	<u>Site Scope:</u>
Espoo Gasum Oy	Revontulenpuisto 2 C, FI-02100 Espoo, Finland	Sourcing of bio- and natural gas, supply of liquefied bio- and natural gas and compressed bio- and natural gas via terminals, vessels, trucks, filling stations and injection units. Production of compressed and liquefied biogas. Production and upgrading of biogas, sourcing and treatment of biodegradable waste, production of recycled fertilizers and nutrients, operation of biogas plants.

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Standard

ISO 50001:2018

Scope of certification

Site Name/location:	Site Address:	Site Scope:
Pori Gasum LNG Oy	Öljysatamantie, 28900 Pori, Finland	Supply of liquefied and compressed bio- and natural gas.
Lysekil Gasum LNG AB	Sjöbolsvägen 2, S-453 92, Lysekil, Sweden	
Øra Gasum AS	Øraveien 23C, N-1630 Gamle Fredrikstad, Norway	
Gasum LNG AB	Brunnsviksholmvägen 1, 149 45 Nynäshamn, Sweden	
Huittinen	Vähäjoentie 182, FI-32610 Vampula, Finland	Production and upgrading of biogas, sourcing and treatment of biodegradable waste, production of recycled fertilizers and nutrients, operation of biogas plants.
Turku	Silakatu 16, 20380 Turku, Finland	
Riihimäki	Kuulojantie 1, 11120 Riihimäki, Finland	
Vehmaa	Kalannintie 191, 23200 Vinkkilä, Finland	
Oulu	Ruskonniityntie 10, 90620 Oulu, Finland	
Lohja	Munkkaanmäki 54, FI-08500 Lohja, Finland	
Jordberga	Lilla Jordbergavägen 349-0, 23199 Klagstorp, Sweden	
Katrineholm biogas plant	Valla Gärd, 64193 Katrineholm, Sweden	

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Standard

ISO 50001:2018

Scope of certification

Site Name/location:	Site Address:	Site Scope:
Lidköping	Tippvägen 5, 53140 Lidköping, Sweden	Production and upgrading of biogas, sourcing and treatment of biodegradable waste, production of recycled fertilizers and nutrients, operation of biogas plants.
Nymölla	Nymöllavägen, 29573 Nymölla, Sweden	
Örebro biogas plant	Tippvägen 1, 70594 Örebro, Sweden	
Skövde biogas plant	Mejselvägen 10, 54134 Skövde, Sweden	
Västerås biogas plant	Returvägen 30, 72246 Västerås, Sweden	
Kouvola	Kymenlaaksontie 419b, FI-45100 Kouvola, Finland	
Honkajoki	Lakkikeitaantie 3, FI-38950 Honkajoki, Finland	
Kuopio	Kaatopaikantie 316, FI-71520 Kaislastenlahti, Finland	

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