

# CERTIFICATE

Number: 2084136

The management system of the organization(s) and locations mentioned on the addendum belonging to:

## ATTERO B.V.

Vamweg 7  
9418 TM Wijster  
Netherlands

including the implementation meets the requirements of the standard:

## ISO 9001:2015

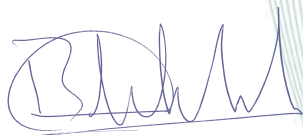
### Scope:

Processing of combustible waste, organic waste, industrial waste and mineral waste.  
Recovery and recycling of raw products from waste. Production of (sustainable) energy and green gas.  
Post-separation of plastic packaging.  
Production and delivery of compost, (bio) fuels, building materials, bottom ash and sorted plastic fractions which are processed for the plastic industry. The operational management of pre- and aftercare of closed landfill locations.

Certificate expiry date: 1 February 2027  
Certificate effective date: 18 June 2025  
Certified since\*: 1 February 2012

This certificate is valid for the organization(s) and/or locations mentioned on the addendum.

DEKRA Certification B.V.



B.T.M. Holtus  
Managing Director



S. Dieperink  
Certification Manager

© Integral publication of this certificate and adjoining reports is allowed.  
\* Against this certifiable standard / possibly by another certification body.



# ADDENDUM

To certificate: 2084136

The management system of the organization(s) and/or location(s) of:

## ATTERO B.V.

Vamweg 7  
9418 TM Wijster  
Netherlands

Certified organization(s) and/or locations:

	Different scope
<p>ATTERO B.V. Oude Apeldoornseweg 40 7333 NR Apeldoorn Netherlands</p>	<p>Management and administration of activities carried out at the various work locations.</p>
<p>ATTERO B.V. Moervaart 25 4622 RR Bergen Op Zoom Netherlands</p>	<p>Managing this non-operational landfill. Producing electricity from landfill gas. Treating wastewater in its own wastewater treatment plant.</p>
<p>ATTERO B.V. Energiestraat 22 5753 RN Deurne Netherlands</p>	<p>The acceptance and composting of organic domestic waste (fruit and vegetables) and comparable organic industrial waste. The production of soil improving products and biomass.</p>
<p>ATTERO B.V. Europaweg-Noord 179 6374 CH Landgraaf Netherlands</p>	<p>Receiving, transferring green waste, household waste and similar industrial waste and dumping non-flammable industrial waste. Cleaning of soil. Producing cleaned sand of class industrial or cleaner, from contaminated soil. Storage and transfer of soil (soil bank). Managing this operational landfill site. Treating wastewater at the treatment plant.</p>
<p>ATTERO B.V. Fregatweg 30 6222 NZ Maastricht Netherlands</p>	<p>Receiving, transferring household waste and comparable industrial waste. Receiving GFT and green waste and composting these streams to produce soil improvers and biomass from them. The Maastricht location is also an office location.</p>

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The management system of the organization(s) and/or location(s) of:

## ATTERO B.V.

Vamweg 7  
9418 TM Wijster  
Netherlands

B.V. Afvalverbranding Zuid-Nederland  
(AZN)  
Middenweg 34  
4782 PM Moerdijk  
Netherlands

ATTERO B.V.  
Middenweg 32  
4782 PM Moerdijk  
Netherlands

ATTERO B.V.  
Maasbrachterweg 3  
6065 NN Montfort  
Netherlands

ATTERO B.V.  
Beukenlaan 62  
5409 SX Odiliapeel  
Netherlands

ATTERO B.V.  
Vloeveldweg 9  
5048 TD Tilburg  
Netherlands

The acceptance and processing of domestic waste and comparable industrial waste. Production of (sustainable) energy. Recovery of raw products from waste.

Receiving and composting household organic waste (GFT) and comparable organic industrial waste and producing soil improvers and biomass.

Receiving, transferring, processing and/or buffering green waste, household residual waste and comparable industrial waste. Cleaning soil and debris. Managing this non-operational landfill. Producing electricity from landfill gas. Operation of Montfort Environmental Park. The Montfort site is also an office location.

The biomass power plant produces sustainable energy from the green waste of five surrounding municipalities. The energy in the form of steam goes via a pipeline to a nearby potato processor.

Receiving, transferring, buffering, dumping household waste and comparable industrial waste. Receiving and composting organic household waste (GFT) and comparable organic industrial waste and producing soil improvers, biomass and green gas. Upgrading biogas to natural gas quality. Managing an operational landfill and C3 compartment. Treating wastewater in an on-site treatment plant. Cleaning soil. Producing cleaned sand of class industrial or cleaner, from contaminated soil. Storage and transfer of soil (soil bank). The Tilburg site is also an office location.

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## ATTERO B.V.

Vamweg 7  
9418 TM Wijster  
Netherlands

ATTERO B.V.  
James Cookweg 8a-10  
5928 LK Venlo  
Netherlands

ATTERO B.V.  
Sluinerweg 12  
7384 SC Wilp  
Netherlands

ATTERO B.V.  
Vamweg 7  
9418 TM Wijster  
Netherlands

The acceptance and transshipment of domestic waste and comparable industrial waste. Also the acceptance of organic domestic waste (fruit and vegetables) and comparable organic industrial waste, the fermentation of these streams and the production of soil improving products and biomass. Also the production of electricity and heat from the biogas produced in the fermentation plant.

Producing BSA granules. Producing cleaned sand of class industrial or cleaner, from contaminated soil. Separating material from remediation, including from former landfills. The controlled dumping of waste materials. The transfer and sorting of industrial, construction, demolition and bulky household waste. Composting and fermentation of organic waste streams.

Processing of combustible waste, organic waste, industrial waste and mineral waste.  
Recovery and recycling of raw products from waste. Production of (sustainable) energy and green gas.  
Post-separation of plastic packaging.  
Production and delivery of compost, (bio) fuels, building materials, bottom ash and sorted plastic fractions which are processed for the plastic industry. The operational management of pre- and aftercare of closed landfill locations.

Addendum expiry date: 1 February 2027  
Addendum effective date: 18 June 2025