



Environment Systems



Underground systems



Collection systems

The Omnivoor and Bosphorus underground collection systems are available for deliveries

All our collections systems are produced and installed entirely in the Netherlands. MORE! B.V. is ISO 9001 certified; quality, service, social employment, sustainability and social responsibility are therefore the basis of our business strategy.

The production companies and suppliers are all at least ISO 9001 certified and the collection systems meet the requirements of the NEN-EN 13071 standard.

System specifications

- Available with net capacity of 3, 4 and 5 m²
- Collection systems with 1, 2 or 3 hooks or Kinshofer
- The collection system is constructed in a completely modular way
- Available with a hammered coating
- Available with a graffiti-resistant coating
- Unique ventilation system for clothing containers (so no condensation)
- Available with 1, 2 or 3 compartments
- Standing platform made from button plate or modular floor (plastic granules)
- Trap doors for up to 300 litres of storage capacity for percolation
- Top quality ensuring no need for corrective maintenance
- Parts and systems are interchangeable
- Life expectancy of at least 15 years
- Available in all (RAL) colours
- NEN-EN 13071 quality certificate (independent certification)



Access prevention

Available with access preventative trapdoors and platform

The access preventions are both supplied with a flange that is adjustable in height. Both types of prevention are designed so that water cannot leak into the pit. One major advantage of this design is the ease of removing and replacing the inside container. Collection can therefore be carried out quickly and efficiently. Put simply, MORE! B.V. considers the entire collection process during the design.

System specifications

- Street level profile, raised flanges so no cracks and well suited for street paving
- The platform has 4 counterweights with concealed cables
- The flange has indicators which make repositioning the container easy
- Capacity in excess of 150 kilogrammes
- NEN-EN 13071 quality certificate (independent certification)

Container management

Access control and full load systems are available with a battery pack or battery with solar cells

All our collection systems can be equipped with access control and a system for reporting full loads. The most modern technology is used for this. Wireless connections (GPRS) for transmitting data and sonar technology for reporting full loads. These systems are operated by a battery pack or a battery with solar cells.

The various systems are reliable and user-friendly. All data is stored in a central database. The customer has direct access via a web application to all data, such as the number of times used, battery status, contents level and other details.

System specifications

- Simple to use card reader
- Card reader also available with a digital display
- Powered by battery pack or battery with solar cells
- Fully loaded indicator (using a counter or sonar)
- Web application with access to the system and data
- Container management with card control
- Extension with civic amenity application
- Extension with maintenance and cleaning application
- Extension with route planning (via Google Maps)
- Track and trace system



Deinzeer	Serie-Nr.	Date	Time	Coke %	Battery	Time	Street	City	Country
002010		05-01-2012	14:30:11	Coke %		0	Hubbenweg	Streef	The Netherlands
942887		05-01-2012	12:21:26	Coke %		0	Hovencroes	Bergambacht	The Netherlands
22062006		05-01-2012	00:00:00	Coke %		130	Unknown	Streef	Streef
22112001		05-01-2012	00:00:00	Coke %		130	Unknown	Streef	Streef
22062008		05-01-2012	00:00:00	Coke %		130	Unknown	Streef	Streef
22062000		05-01-2012	00:00:00	Coke %		130	Unknown	Streef	Streef
22112000		05-01-2012	00:00:00	Coke %		130	Unknown	Streef	Streef
002018		05-01-2012	00:00:00	Coke %		0	Altenweg	Streef	The Netherlands
22062005		05-01-2012	00:00:00	Coke %		130	Unknown	Streef	Streef



Concrete & Infrastructure

A modern and sustainable concrete pit and VCA** certified infrastructure workings are available

We can supply a modern and sustainable pit which is constructed at the location where the raw materials (sand and gravel) are sourced. The pit is of high quality and is certified. The materials used are sustainably procured.

In addition to using sustainable and certified products, the correct implementation of the infrastructure workings is crucial for the collection system to operate well. MORE! B.V. has the right expertise and years of experience. We use our knowledge and vision to collaborate with you and to find the solutions that will match your collection system to your surroundings.

System specifications concrete pit and infrastructure

- The concrete pit carries a Komo product hallmark
- The concrete pit meets the requirements of the ground quality legislation
- The concrete pit meets the requirements of the highest environmental standards
- The concrete pit is non-porous with smooth surfaces
- The base of the pit is raised for pumping out liquids
- MORE! B.V. is VCA** certified
- Insight and knowledge of infrastructure workings
- Years of experience when it comes to street paving (we collaborate with you)



Information

Contact

Smakterweg 13
5804 AE Venray
Nederland
info@morebv.eu
www.morebv.eu

Am Linkbrunnen 51
69412 Eberbach
Duitsland
info@moregmbh.eu
www.moregmbh.eu

+31(0)478 51 50 56
+31(0)6 55 734 327
+31(0)6 53 585 516
+31(0)478 51 69 63

+49(0)6271 80 67 10
+49(0)6271 80 67 20



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