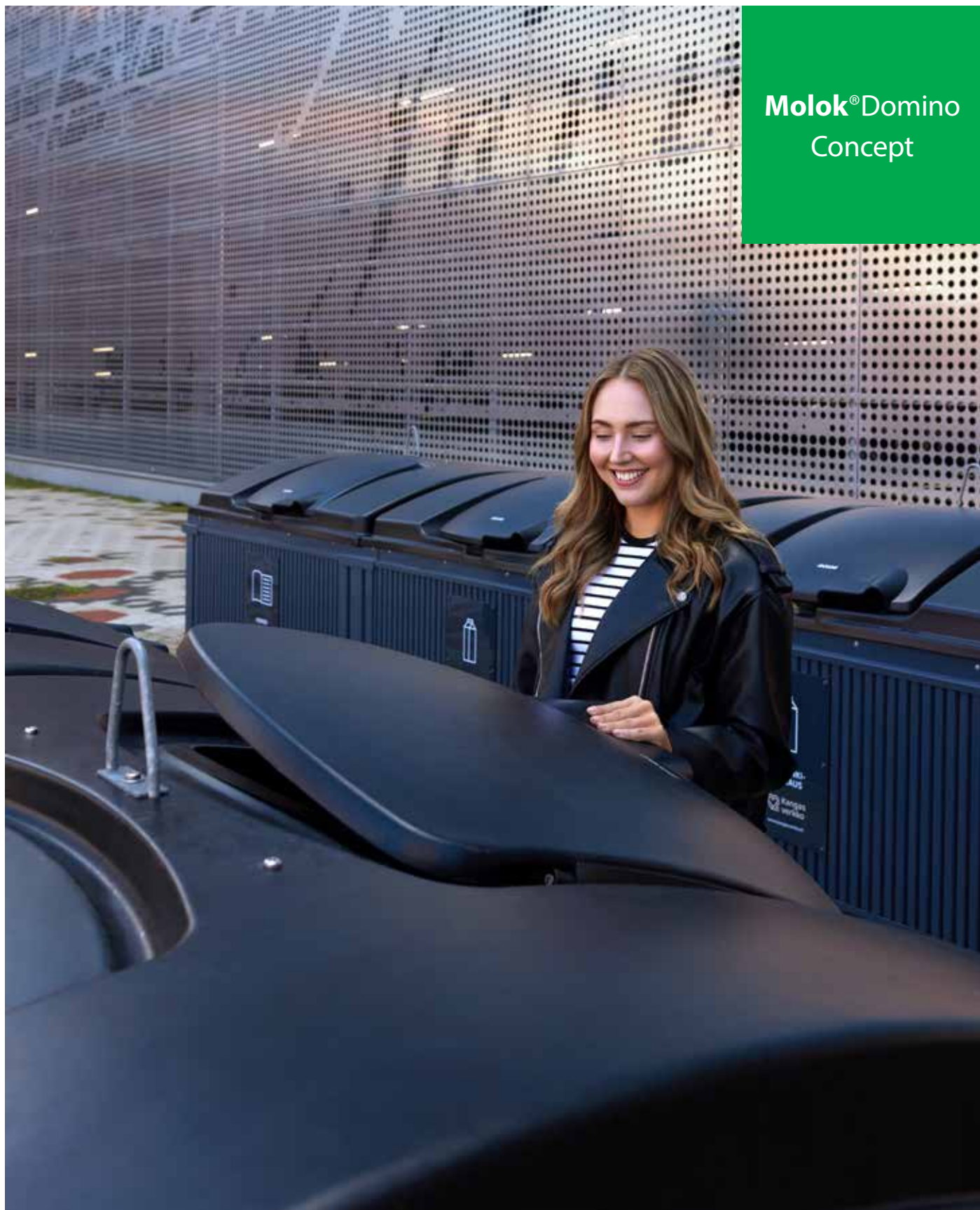


Modular deep waste collection system

MOLOK[®]

Molok[®] Domino
Concept



Molok® Domino –

Carefully designed for smooth sorting

80

Up to 80%* less emptying than surface bins

50

Approximately 50%* less space required compared to surface bins

30

Approximately 30%* less CO₂ emissions from emptying compared to surface bins

Easy-to-use design

Timeless and stylish design

Durable materials, long-lasting products

* See more at www.molok.com

Molok® Domino –

Modular and flexible deep collection system



Fast and safe
lifting and
unloading

- Modern lifting emptying has many benefits:
- Clean, safe and ergonomic
 - Reduce the number of emptying trucks in the yard
 - Reduces carbon dioxide emissions
 - Quick and easy even in winter
 - Easy to weigh on the crane scale

For all recycled
fractions



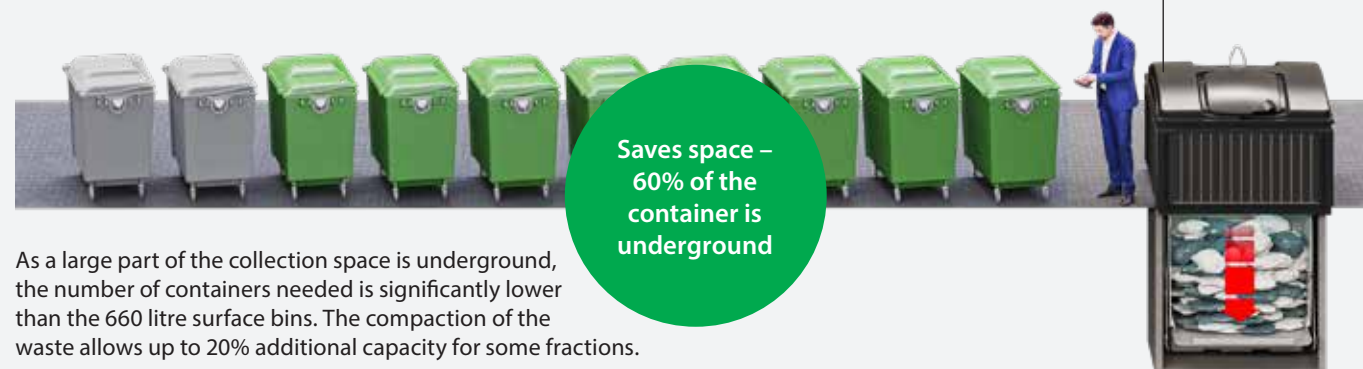
Symbol signs make sorting easier. Both traditional waste symbol signs and new pictogram signs are available, both in multiple languages and colours.

Integrated
locking



An integrated and moisture-protected mechanical lock or an electronic lock that transmits operating data is available.

Saves space –
60% of the
container is
underground



As a large part of the collection space is underground, the number of containers needed is significantly lower than the 660 litre surface bins. The compaction of the waste allows up to 20% additional capacity for some fractions.



The MolokDomino system is built in modules. A single 5 m³ well can be divided in many different ways, up to five different sections, i.e. a five-fraction collection.

Flexible
modules



The divisions can be changed afterwards and a surface model can also be installed at the end of the deep collection group. Can be filled from both sides. The container group is flexible according to your needs.

Molok® Domino –

Numerous benefits for different user groups

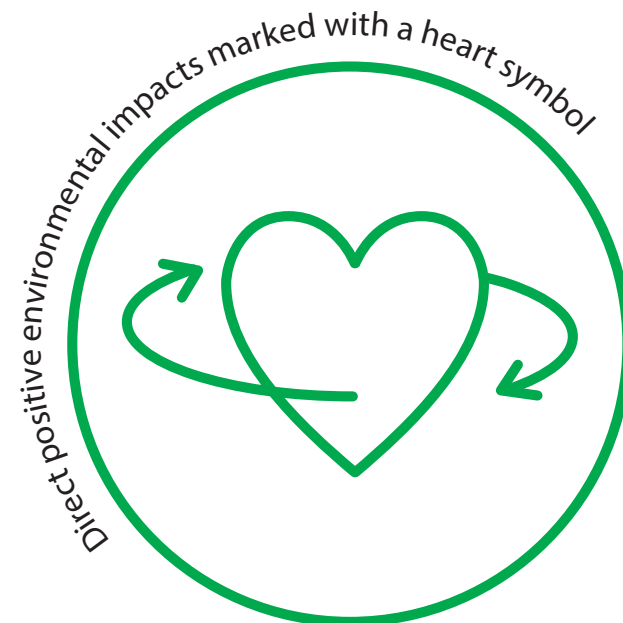
Housing associations

Municipalities

Designers

Construction companies

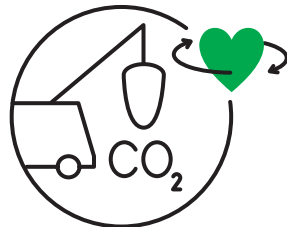
Waste management companies



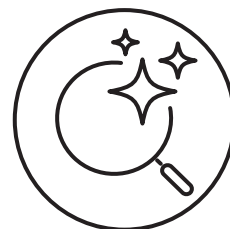
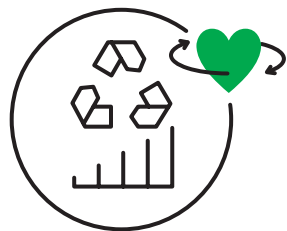
Meeting the standards
Complies with all
EU laws and standards



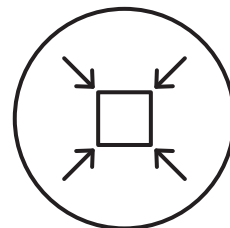
Low emissions
Because discharges are
infrequent, emissions are low



Increases the recycling rate
7-fraction collection close
to home has been shown to
increase recycling rates



Clean
A clean and thoughtfully
finished waste point
creates a tidy environment



Saves space
60% of the container is
underground, saving space

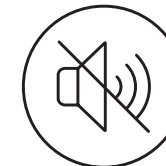


Easy to design
BIM objects, container
capacity calculator, etc. are
available for designers.

Less waste truck traffic
Less truck traffic in the
yard for more safety



Less noise
Less noise during
use and emptying



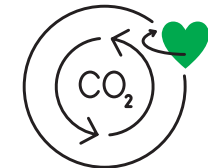
Longevity
Containers have a long life
cycle and a comprehensive
spare parts service



High volume collection
High volume waste collection –
many kilos per collection



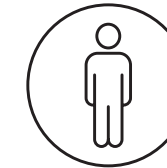
Responsible production
Safety at work is important to us.
We are increasingly using
recycled materials in our
container manufacturing.



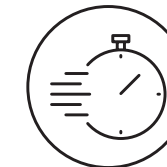
Benefits of block collection
In a block collection, the waste
collection point can be shared
between several housing
associations or owners



Less odours
Less odour-producing bacterial
activity in the cool underground



Ergonomic
Ergonomic for waste emptier –
emptying with crane



Quick emptying
Fast waste container emptying –
up to 5000 litres in one lift



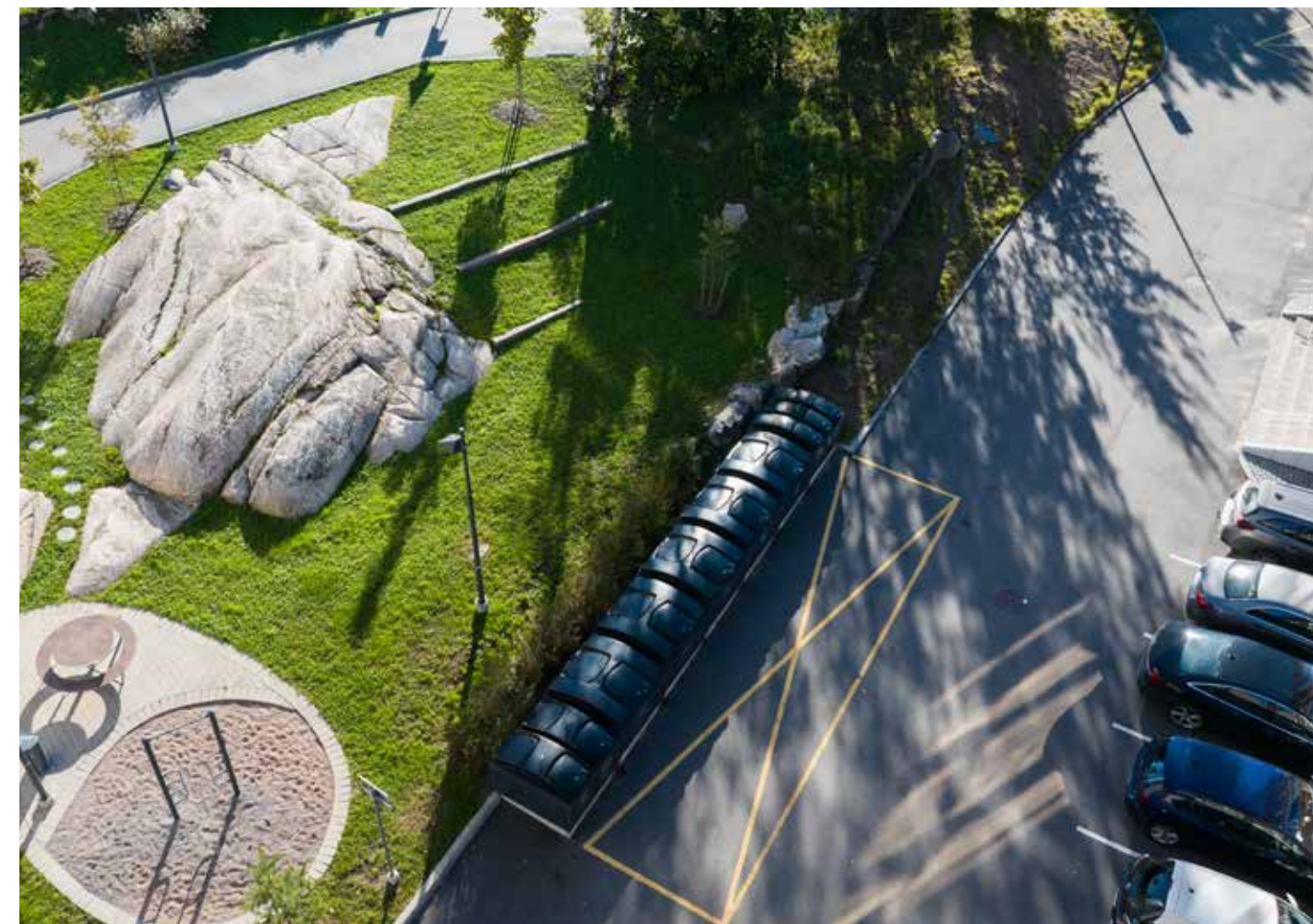
Safe
Containers are safe
to use and empty



Fire safe
Fixed installation position
and special covers make the
product fire resistant



Accessibility taken into account
The filling lid is lightweight and
easy to reach, making it ideal for
people with reduced mobility







We are here to help you – contact a trusted Molok advisor in your area

We will help you with waste planning and sizing (right capacity) and ensure that collection takes place in accordance with legislation and regional waste management regulations.



PART OF **SULO** GROUP

Molok Oy | Tel. +358 10 3429 400 | molok@molok.com | www.molok.com