

## Instructions for the use and maintenance of Molok<sup>®</sup>Classic containers

MolokClassic containers are high-quality and durable. Regular maintenance further extends the containers' service life. Maintenance measures and using the container appropriately keep the waste collection point tidy and safe for both the users and the emptying personnel.

## Use

Always follow the local waste management company's instructions and the local waste management regulations when sorting waste.

The Molok system is intended for the collection of sorted, dry household waste. There are separate collection containers for different waste types. Fill the containers evenly and avoid putting sharp objects in the containers. Biowaste should be packed in, for example, a newspaper or a paper bag, and cardboard packages and boxes should be flattened. Liquids do not belong in Molok containers. Please note that Deep Collection containers are installed partially underground. If you drop something into a container that should not be there, please contact the property manager for assistance. Do not get into the container yourself.

Please do not leave waste next to the container or put things into the containers that do not belong in them.

## Maintenance

Framing	Framing panels should be washed or wiped as needed. If necessary, a mild and eco-friendly detergent can be used. Only low pressure should be used when washing recycled plastic or composite framing with a pressure washer.	
Lid	The lid should be washed once a year or as needed.	
	Waxing the lid after wash with a product suitable for PE plastic may ease the cleaning of the lid.	•
	In the winter, remove snow from the lid.	
Lifting equipment	It is recommended to wash the lifting container for biowaste collection yearly.	
	Use special caution when washing the lifting bag. If needed, the bag can be rinsed.	
	The bag can still be used even if there are small cuts in its lining.	
	The entire container should be washed as needed or in accordance with the local waste management regulations.	
Lock	If there are locks on the containers, the locks must be lubricated as needed, at least twice a year. More detailed information is available from the maker of the locks and in the separate maintenance instructions for the locks.	



During emptying, the lid, quick lifting equipment or hinge and the lifting bag should be checked for any tears, cracks and cuts. While checking the lifting bag, special attention should be paid to the closing rope, the rope lock and the lifting loops.

Moving parts in the container, such as hinges and lock parts, need regular checking and maintenance.