DEEP COLLECTION™

MOLOK®

Namibia

November 2013

RENT-A-DRUM
The Leading Organization in Waste Management

MOLOK®

DEEP COLLECTION™

From the innovative idea of Mr Veikko Salli, Molok Ltd has been able to create a product family that is suitable to use in all continents, countries and cultures.

During the first 20 years of operations, Molok Ltd has expanded from a small family enterprise in Finland to an international company, known all over the world.

Developed throughout the 1980's, MOLOK is a waste management system that is installed partially underground. MOLOK takes advantage of the simple laws of nature, gravity and coolness of the earth, to maximize waste management capacities in a minimal space.

MOLOK is resistant to wildlife, is virtually odourless and very attractive. Due to the large capacity and compaction of the waste through gravity, MOLOK's are emptied less often than traditional 'above ground' bins. Less empties means less environmental impact through exhaust emissions, and makes MOLOK the most cost-effective waste management system available today.

These superior features make MOLOK the preferred waste management product for park applications, single and multi-family residential, commercial and restaurants worldwide.

Today, with over 100,000 MOLOK units installed and serviced throughout the world, MOLOK's many customers enjoy the superior qualities and cost savings of the MOLOK "Deep Collection" System for mixed waste, recyclables and organics.

Rent-A-Drum providing their long expertise on Namibian waste management and experience on public-private partnerships in the country, is proud to be in partnership with the Finnish company Molok and has sign an agreement to be the representing marketing and manufacturing of Molok deep collection systems in Namibia and the SADC region.

The new Molok Deep collection system aligns with Rent-A-Drum's strategy and vision of continuous improvement to develop a cost-effective and environment friendly waste management and recycling culture in Namibia.

Rent-A-Drum is very proud and excited to partner with a renowned world-class company from Finland and welcomes Molok Ltd as our latest family member in Namibia.

Molok is installed with 2/3 of the container in-ground. A reusable lifting bag is installed within the well, and the lid secured in place. During the emptying process, the lid is removed and the lifting bag is pulled from the well.

After positioning the bag over a truck box, the patented safety release mechanism is triggered which opens the bottom of the bag, releasing the waste into the truck.

The bag is then repositioned over the well, the safety trigger mechanism reset, and the bag lowered back into the well. This process takes about 3 minutes to complete.

RENT-A-DRUM PROUDLY INTRODUCES ANOTHER FIRST

FRAMING OPTIONS

Molok Classic

Aluminium Profile

Painted Aluminium

Recycled plastic board

Molok Domino

Aluminium Profile

Painted Aluminium

Recycled plastic board

INSTALLATION AREAS

- City centers and pedestrian areas
- Residential areas
- Demanding architectural environments
- Shopping centers and business districts
- Parks and marinas
- Public buildings

LOW SPACE REQUIREMENTS - HIGH COLLECTION VOLUME

Composite framing

ENVIRONMENTAL AND HYGIENIC INNOVATION IN NAMIBIA

USER BENEFITS

MOLOK®

Economical

The Molok Deep Collection System reduces transportation costs because of the high collecting capacity, and weighing the waste is easy and accurate when lifting the bag. The product is durable and long lasting, and works extremely well in multiple household areas.

Space Saving

The vertical collection design saves space with 4-5 times more capacity than surface bins. Molok can be installed in the most space-limited areas, saving room for playscapes, parking, or other important considerations. Because of its shape and esthetically pleasing design, it fits anywhere.

Hygienic

The filling lid is light, easy to use and it is furnished with a support. Neither wind nor animals can disturb the waste. The filling lid is equipped with a magnetic support catch that allows both hands to be used on recycling. The lifting bag is emptied from the bottom, precisely and accurately: a design that avoids spillage. With the vertical collection system, the older waste is always at the bottom of the container, where the coolness of the ground restricts bacterial growth and minimizes odors.

Safe

The Molok Deep Collection System is safe to use and safe to maintain. The locking mechanism on the filling lid increases safety and lowers fire risk. The emptying process is safe and free of such hazards as; heavy metal lids, sharp corners, unpredictable or malfunctioning wheels, slippery or unhygienic leakage, and concealing fences or corrals.

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