NEW Molchem[®] Cleaning System for Retail Checkstands and Belts

For best results and warranty compliance, follow the cleaning step system below and click the QR code to use.

STEP 1: CLEAN First remove any debris trapped between your **Molchem** Coated Belt and the checkstand conveyor strikeplate. Next generously spray the entire surface of your **NEW Molchem** Coated Belt with **Molchem** Checkstand and Belt Multi-Purpose Cleaner.

STEP 2: WIPE Thoroughly wipe your **NEW Molchem** Coated Belt with the **Molchem Black Lint-Free Cloth** until dust and grime are visibly removed. (In the case of extreme spills, remove as soon as possible with the **Black Lint-Free Cloth**. For stubborn stains remove with a **Molchem** Yellow Cleaning Pad).

STEP 3: COAT Finish by generously spraying the entire surface of your **NEW Molchem** Coated Belt with the **BIOTREXX 247** Antimicrobial Coating and wipe dry with a clean **Molchem** Yellow Lint-Free Cloth.

Complete all of the above daily or more frequently as needed and follow with the **Molchem**™ microfiber lint-free cloth care instructions.

*It is recommended that the designated **NEW Molchem**[™] products or their respective equivalents be used consistent with the **NEW Molchem**[™] Checkstand and Belt Cleaning System for warranty compliance and provide lab certified compliance and protection.

To reorder **Molchem** products, please contact your checkstand supplier or call 1-800-729-2358 or on-line at **www.molchemclean.com**

Thank you for your business!



Recommended items:



- Molchem™ Checkstand and Belt Multi-Purpose Cleaner
- Molchem[™] Checkstand and Belt Lint-Free Cloth
- Molchem™ Checkstand and Belt Cleaning Pad
- **Molchem**[™] Checkstand and Belt *BIOTREXX 247*[™] Antimicrobial Coating
- Molchem™ Extended Protection "Hours NOT Seconds™!" Hand Purifier & Antiseptic Shield



SAFETY PRECAUTIONS: Read all safety information on Molchem™ product labels before use.

www.molchemclean.com | 2532 Waldorf Court NW | Grand Rapids, MI 49544 | 1-800-729-2358 | Developed and Fabricated in the U.S.A