

SLIP-PREVENTION GUIDE FOR FACILITIES

A practical framework for evaluation, correction,
maintenance, training and documentation

Built for risk-management, engineering and housekeeping teams

Use this guide to structure a documented surface-care program around qualified independent testing, corrective work when conditions indicate a need, routine ROG3 maintenance on compatible surfaces, staff training and retained records.

Free facility risk assessment: 1-800-585-2325 | contact@rog3.com | rog3.com

A cleaner is one part of a broader risk-management system

Slip-prevention decisions should be based on the actual surface, its condition, how the area is used and maintained, and qualified testing when appropriate. The ROG3 protocol organizes that work into five repeatable steps.

1 Evaluate

Inspect the site and arrange qualified independent coefficient-of-friction testing when appropriate.

2 Correct

Restore, resurface or repair the applicable surface when testing or site conditions indicate a need.

3 Verify

Retest when appropriate and document the completed corrective work and resulting condition.

4 Maintain

Use ROG3 according to its current label on compatible surfaces as the routine maintenance component.

5 Train and document

Train participating staff, support annual education and recertification, and retain inspection, cleaning and corrective-action records.

Important: No cleaning product makes a surface slip-proof. Always follow the current product label and safety data, confirm surface compatibility, rinse thoroughly, dry, inspect and retain appropriate records.

Build trust with records, not unsupported promises

ROG3 maintains historical project records, third-party testing correspondence, commercial references and field photography. These materials document past work and should be presented with their original dates and context.



BEFORE



AFTER

Example field documentation: photographed commercial bathtub surface before and after corrective restoration.

Records available for review

- Historical Disney Contemporary Resort engineering correspondence
- Kohler evaluation and care-reference materials
- National Safety Council safety-professional correspondence
- McCrone Associates laboratory study
- Law Engineering coefficient-of-friction results
- Hotel renovation references and field-service photography

Use this checklist to start a documented program

- ☐ Identify high-use wet areas, recurring complaints and surfaces showing wear or buildup.
- ☐ Confirm who owns inspection, cleaning, corrective action and record retention.
- ☐ Arrange qualified independent COF testing when site conditions or program requirements call for it.
- ☐ Correct or resurface affected areas when indicated, and verify the completed condition.
- ☐ Use ROG3 only on compatible surfaces and strictly according to the current label and safety data.
- ☐ Train staff on dilution or application, PPE, rinsing, drying, inspection and incident reporting.
- ☐ Keep testing, cleaning, training, maintenance and corrective-action records together.
- ☐ Schedule periodic review, continuing education and annual recertification as appropriate.

Request a free ROG3 risk assessment

Discuss your property type, current surface conditions, product quantities, testing needs, corrective services, staff training and documentation goals.

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