

How do you **KNOW** if a walkway is too slippery?

For flooring selection, facility audits, and incident response, you need a **research-proven** tribometer!

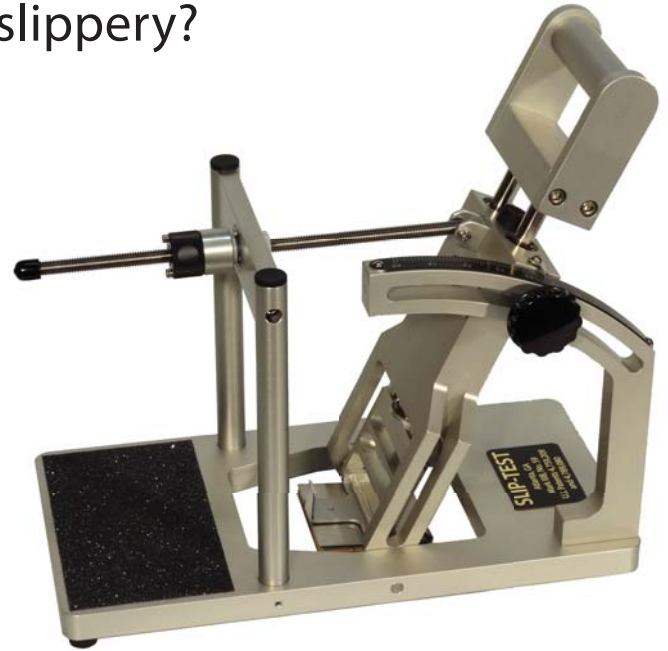
THE RESULTS ARE IN!

ASTM's F13 Pedestrian Safety Committee and top biomechanical researchers worked 11 years in developing standard ASTM F2508.

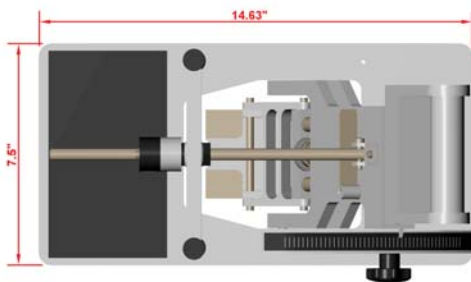
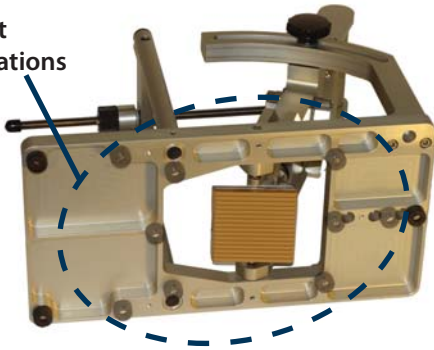
An **F2508 Validation** verifies whether a tribometer's readings can be reliably correlated to actual human slip events.

A **Certification to F2508** involves both Validation and an **Interlaboratory Study** to fully document the repeatability & reproducibility of tribometer measurements.

The Mark IIIB has achieved Certification to F2508!



adapts to different
walkway configurations



INDUSTRY LEADING FEATURES:

- Rigid machined billet aluminum structure – yet only 10 pounds
- Test stair nosings in both directions of pedestrian travel
- Tests up, down, and cross-slope on steep ramps and slopes
- Easily test individual floor tiles as small as 8 inches square
- Stationary mechanical operation – no wheels, batteries, or CO₂
- All parts anodized aluminum, stainless steel, plated, or plastic
- Pelican 1510 roller case fits in airline overhead compartment

The **Mark IIIB** tribometer comes with a grooved Neolite testfoot, accessories, printed instructions and DVD, and case. **Price: \$6,200 plus shipping.** Recommended yearly F2508 re-validation: \$500.

Trust the tribometer used by hotel chains, test labs, major theme parks, flooring manufacturers, and top forensic experts

