

## Slip Resistance

### Testing:

A flat section of the product, without the anti-slip projections, has been tested in accordance with BS 7976: Part 2: 2002 'Pendulum Testers - Method of Operation'. The test has been performed with two sliders. These are: -

- Slider 45 (Standard Simulated Shoe Sole).
- Slider 55 (Tyre Tread)

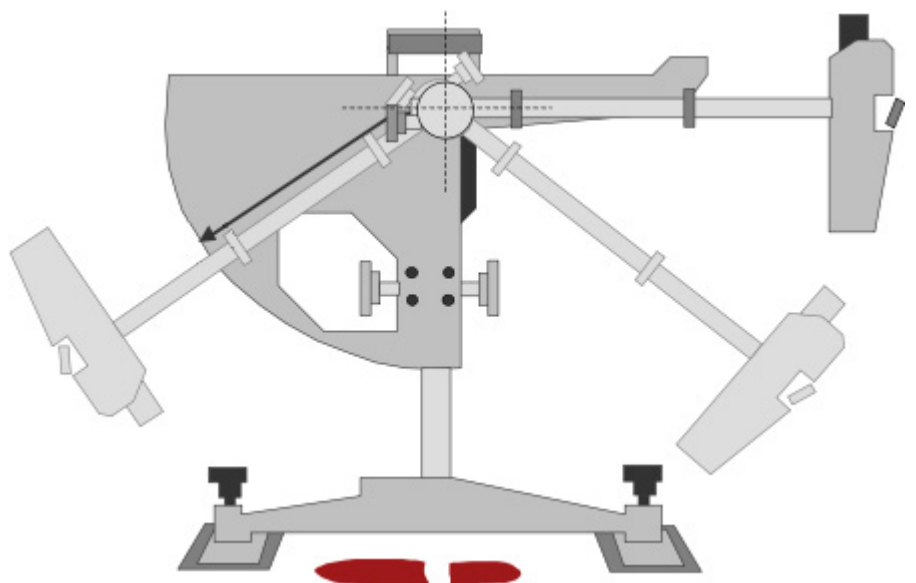
The results have been compared with the HSE and UK slip Resistance Group 2005 slip potential classification. Pendulum test values are: 0 - 24 (High Slip Potential), 25 - 35 (Moderate Slip Potential), 36 + (Low Slip Potential). The following are the results:

- Slider 45 - **Dry 41**      **Wet 33**
- Slider 55 - **Dry 89**      **Wet 41**

All testing and information was outsourced and collected by:



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**Results show no significant slip hazard.**

