

The Intelligent Pendulum offers enhanced performance in all aspects of measurement, data capture and reporting.

Building on the trusted mechanical design of its predecessor, the Intelligent Pendulum represents the very latest in slip resistance technology. It is an invaluable tool for measuring the slip and skid potential of pedestrian surfaces and roads.





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🛄 Initial Setup	Job or Identification Numbe			Date *	13 March 2015 🗐 💌	Initial Setup	JobNumber	LocationDesignation	BatchNumber	Dato 🔍
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? Help	Pendulum Serial Number *	1415		Calibration Due Date	13 March 2015		8	office 1	1234	11/03/2015 15:06
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Key Features

- The Pendulum Test Value (PTV) appears automatically on the OLED digital display, eliminating the possibility of parallax error.
- The digital display provides helpful prompts to simplify and accelerate the test procedure.
- Data is transmitted via Bluetooth to our dedicated slip resistance software.
- The instrument conforms with all relevant international standards.
- BSI Certification available.

Software

- Generate detailed test reports instantly.
- Quickly download reports as pdf or CSV files.
- Intuitive, easy-to-use design.
- All historical data is stored for future recall.
- Software and reports can be personalised to include your organisation's name, colours and logo.

Since 1864 Munro Instruments has been manufacturing high-quality instrumentation to measure, monitor and record the environment around us. Building on our rich history, we are developing innovative new products to invigorate the market.



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