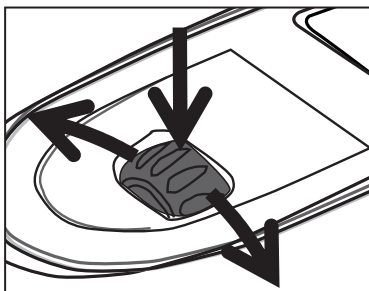


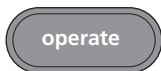
cloud-runner Operation



mode-wheel:

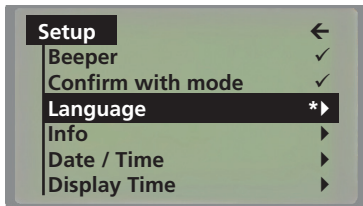
- Switch on
- Show menu
- Select function

press
press
scroll



operate-button:

- Switch on, activate selected function and measure



Navigation Symbols:

- ← Back to previous menu
- ▶ Go to sub-menu
- ✓ Function activated
- * Guide to language menu

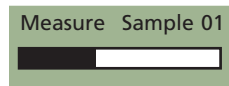
How to measure?

Main menu
Measure
● Memory ▶
○ Standard ▶
○ Organizer 1 ▶
○ Organizer 2 ▶

• Select the desired "Measure" mode:

- Measurement with statistics and auto-saving.
- Accuracy check on the reference tile.
- Test procedures to be defined and downloaded via the smart-chart software.

Memory Mode



- Place instrument on sample
- Press and hold operate button, while moving the unit across the surface until the green light switches off.

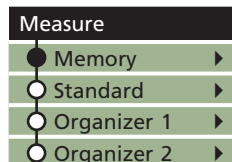
Display of measurement results:

SAMPLE 01	n = 2/10		
	Md	Me	Mf
15°	7.1	5.7	4.6
45°	5.3	3.7	4.1
60°	5.2	4.4	3.4
■■■			\bar{x}

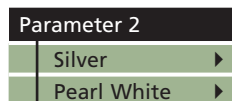
- Sample name
- Number of measurements
- Actual readings (avg. for $n > 1$)
- Shows the active page, scroll the wheel for next page

How to measure?

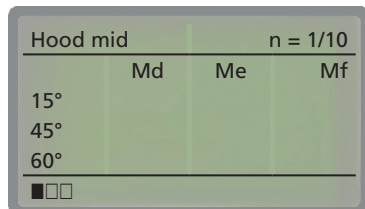
Organizer Mode



- Select the desired Organizer from the Measure menu.

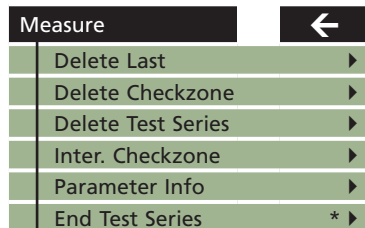


- Select additional identification parameters as e.g. color and paint line



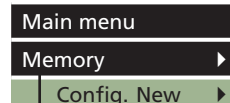
- Perform measurement at the displayed checkzone
- After a checkzone has been completed, press operate to advance to the next zone.

How to exit a measurement series?

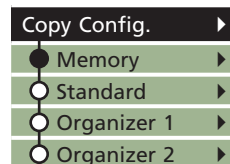


- Press mode wheel to display a menu which allows deletion, interruption of a checkzone (=skip) or ending of a test series.

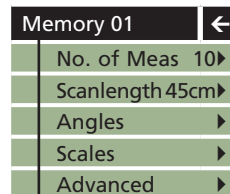
How to create a new Memory?



- Open the Memory menu and activate Config. New. → A display appears to enter a new name.



- Select the Configuration of an existing memory.



- A menu appears which allows to change the configuration settings.
- Confirm the changes with

How to change settings?



- Open the Setup menu to view or change general instrument settings, such as: Language, date/time, switch-off time and beeper