Probe function test ASA-01

Before function testing, activate the unit's Test Mode so that alarms can be detected without delay/filtration.

Press and hold the "DOWN" button for 5 seconds. The display now says TEST.

The unit will remain in Test Mode for 60 minutes, after which it automatically returns to normal operation.



- Lift the layer probe out of the water to trigger an alarm.
 - (Alarms when the measuring rod is in air)
- Lower **the sludge probe slowly** to approach the bottom of the separator to trigger an alarm.
 - (Alarms 300 mm from sludge or bottom (default value))
- Lower **the high-level probe** to slowly approach the surface to trigger an alarm.
 - (Alarms 200 mm from the surface (default value))

Alarms can be acknowledged on the display. After resetting the probe to the correct height, the unit returns to normal operation.

Probe maintenance

Probes may need to be wiped off at regular intervals, as coating may trigger alarms unnecessarily. If wiping is not sufficient, it is advisable to clean the unit with washing-up liquid and a brush.