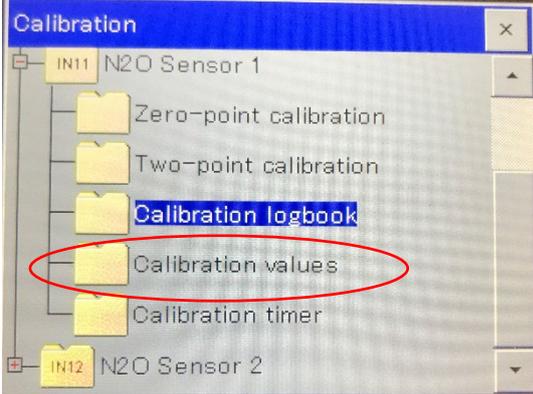
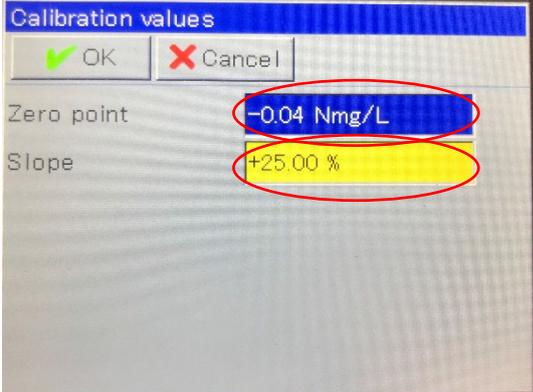
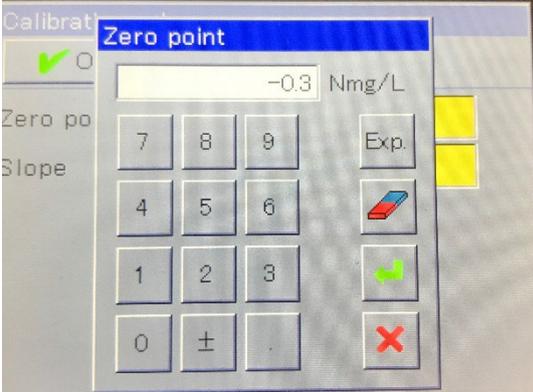
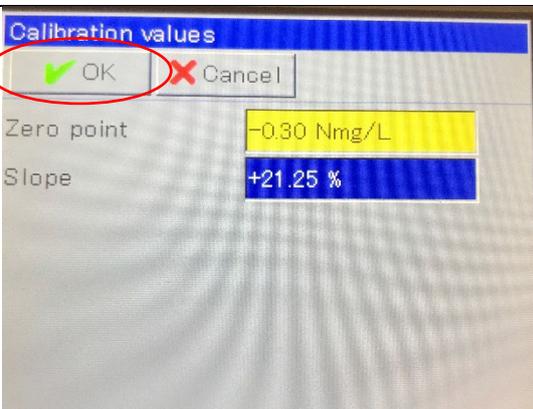


Enter calibration values manually into the N₂O Wastewater Controller

When a faulty calibration has been performed (e.g. two zero values), the sensor signal will be very unstable and it will be difficult to calibrate properly. If this unstable signal is observed, one can manually input a calibration, which will stabilize the sensor signal. Follow the steps below and afterwards perform the actual calibration.

<p>Log into the controller as <i>Operator</i>. Password = 1234</p> <p>Press the button in the lower left of the screen (red circle)</p>	
<p>Press <i>Calibration</i></p>	
<p>Select the sensor you want to work with</p>	

<p>Press <i>Calibration values</i></p>	
<p>The <i>Calibration values</i> window shows the current calibration.</p> <p>To correct the <i>Zero point</i>, press the blue field, to correct the <i>Slope</i>, press the yellow field.</p>	
<p>Enter the new <i>Zero point</i> (e.g. 0) and <i>Slope</i> (e.g. 25%) and enter the new value using the keypad.</p>	
<p>Press <i>OK</i> to accept the new values.</p>	

Press *Exit* to apply the new calibration.

