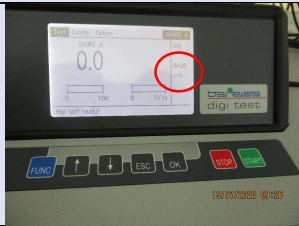
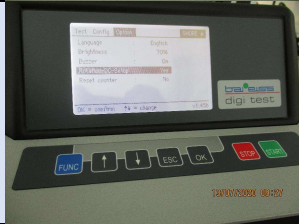




Test Setup		
<ol style="list-style-type: none"> <li>1. N = number of samples on the rotation disc (table)</li> <li>2. n = number of measurements per sample</li> </ol>		
<ol style="list-style-type: none"> <li>3. Go to menu Option</li> <li>4. Choose Rotatoin-DC-Setup</li> </ol>		
<ol style="list-style-type: none"> <li>5. Change the value by pressing arrow up / down buttons</li> <li>6. Check if sample is correct positioned for first measuring point → confirm with OK</li> <li>7. Start teach procedure for first measuring point</li> </ol>		
<ol style="list-style-type: none"> <li>8. Teach in the second position → confirm with OK</li> </ol>		
<ol style="list-style-type: none"> <li>9. Teach in the third position → confirm with OK</li> <li>10. After confirming the rotation table will perform a reference drive → now your digi test is ready</li> </ol>		