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## **Changing Handle-Orientation of the Vanasyl Sampling Valve**

- 1) When the valve is out of the vessel or for changing the handle-orientation in situ, the handle should be in the STEAM Position (the handle towards the valve body) and **NEVER IN THE OFF OR SAMPLING POSITION.**
- 2) Using a 2.5mm Allen Key, remove the 3 socket-screws (the use of any other tool WILL damage the socket-screws).
- 3) Rotate the handle only in a CLOCKWISE DIRECTION to the chosen orientation.
- 4) If during the rotation of handle the holes on the fulcrum are to be found to the left of the valve's body threaded holes, the handle should be rotated CLOCKWISE DIRECTION (nearly 360° to the chosen position) to properly align the holes. **THE HANDLE SHOULD NEVER BE ROTATE (EVEN SLIGHTLY) IN AN ANTICLOCKWISE DIRECTION!**
- 5) Insert the 3 socket-screws using a 2.5mm Allen Key to ensure that they are properly threaded and secured.

For clarification and further information, please contact:

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