

The operation configuration is:

- TTCS Primary Loop is switched ON.
- The GAC heater is used.
- The set-point is set to ≤ 26 °C
- The pump speed is set to 7500 rpm.

Start-up Procedure:

- Switch On TTCE
- Set-point to 26 °C and switch on GAC
- Wait until set-point of 26 °C is reached.
- Check sub-cooling:
 - ◆ $Pt1 > Pt2 + 3^{\circ}C$
- Switch on primary pump with speed set to 7500 rpm
- DAQ shifters can switch on Tracker (power-step 3).

-- PierreSaouter - 15-Aug-2010

This topic: Main > TtcsPortDown

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