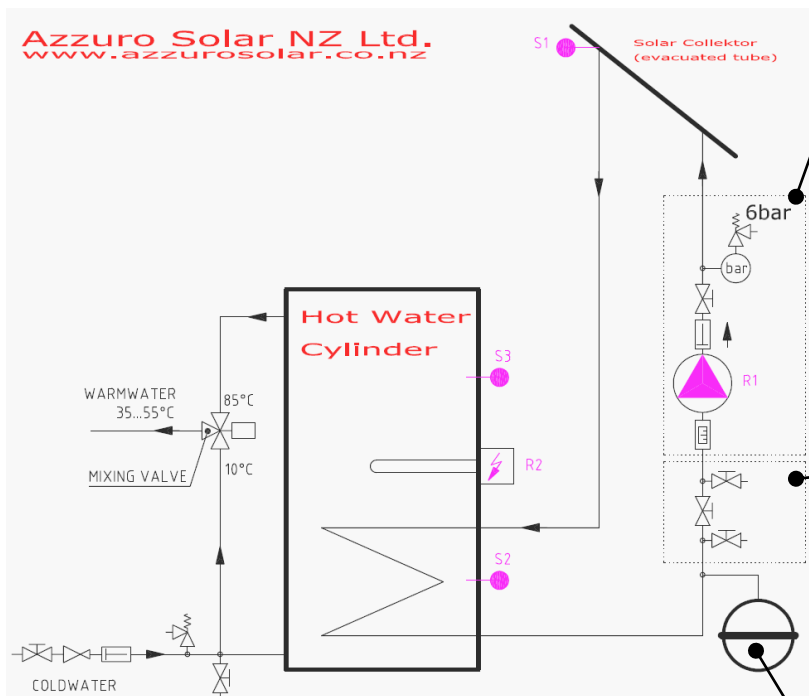


Component Specification – Schematic

Close-Loop-System



Solarstation

Azzuro: **PU3**

- Completely preassembled unit
- with wall bracket,
- Pump (Wilo ST15-6/3),
- pressure gauge 0...10bar,
- Solar safety valve 6 bar,
- flow meter 0.5...7 L/min,
- Metal gravity brake (arrangeable),
- isolating valve,
- compression ring 15mm,
- EPP heat insulation
- Pmax: 10bar, Tmax: 110 °C



Filling and Rinsing Valve

Azzuro: **AFR2**

- For easy commissioning and maintenance of closed looped systems
- ½", compression ring 15mm
- EPP heat insulation
- Pmax: 10bar, Tmax: 110 °C



Expansion Vessel

Azzuro: **EV18/24**

- Expansion Vessel 18 or 24 litre
- ¾", compression ring 15mm
- Wall bracket included
- Pmax: 10bar, Tmax: 95 °C



10/03/2009

