

The diagram illustrates a hydronic heating system layout for two rooms. Key components and connections include:

- EPRA (Energy Performance Rating Area):** Two EPRA units are shown, each connected to an ETBX (Energy Transfer Box).
- ETBX (Energy Transfer Box):** Each ETBX is connected to a DCOM-LT100 unit and a pump (P1, P2, P3, P4).
- Pumps:** Pumps P1, P2, P3, and P4 are connected to the ETBX units and the radiators.
- Radiators:** Two radiators, labeled HVC3, are shown. Each radiator has a set of numbered terminals (1, 2, 3, 4, 7, 8, 9) for connection.
- ACS (Automatic Control System):** An ACS unit is connected to the radiators and the ETBX units.
- AFS (Automatic Flow System):** An AFS unit is connected to the radiators and the ETBX units.
- EPRA (Energy Performance Rating Area):** The EPRA units are connected to the ETBX units and the radiators.

The diagram uses color-coded lines (red and blue) to represent different flow paths and includes various symbols for pumps, valves, and control units.