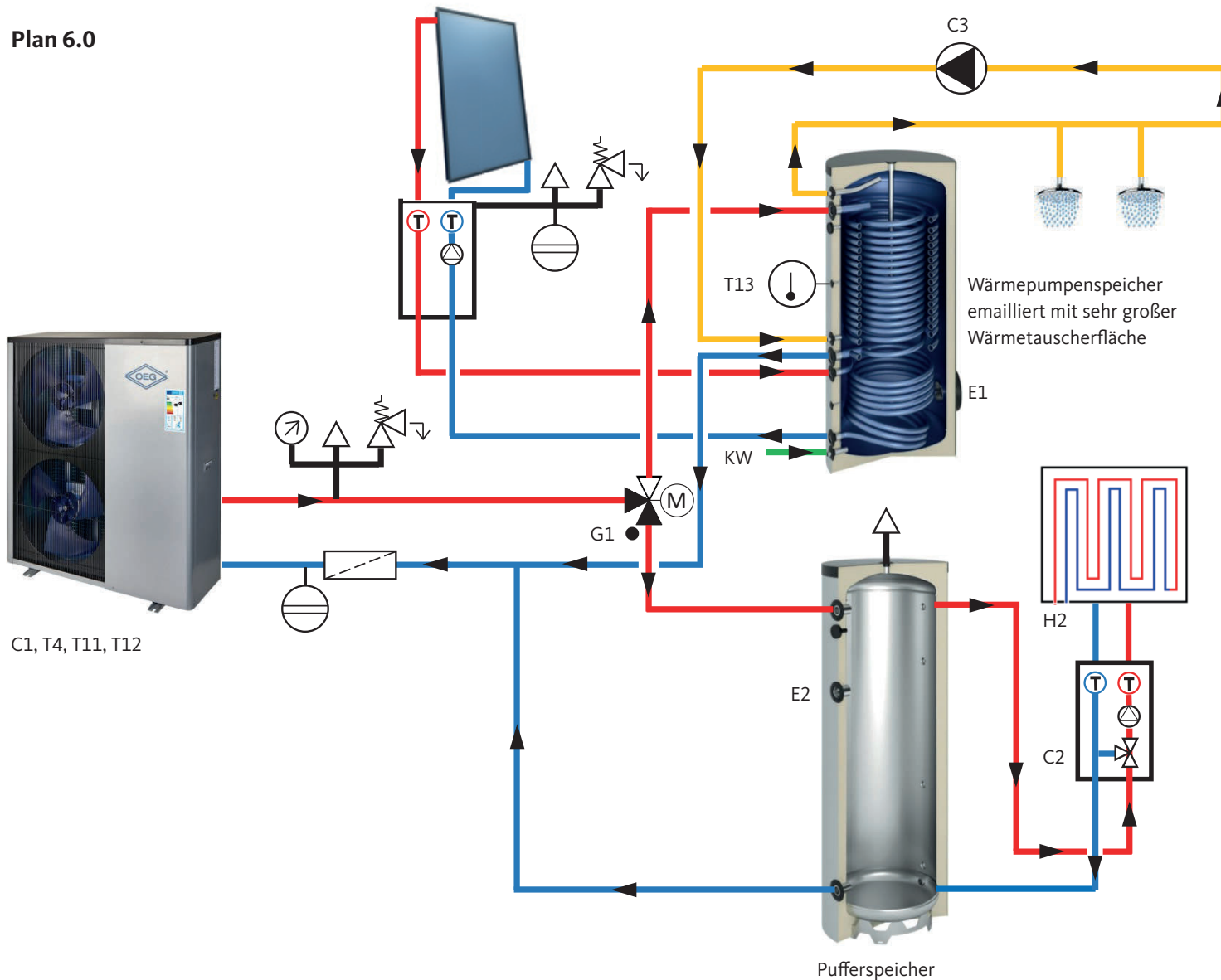


Plan 6.0



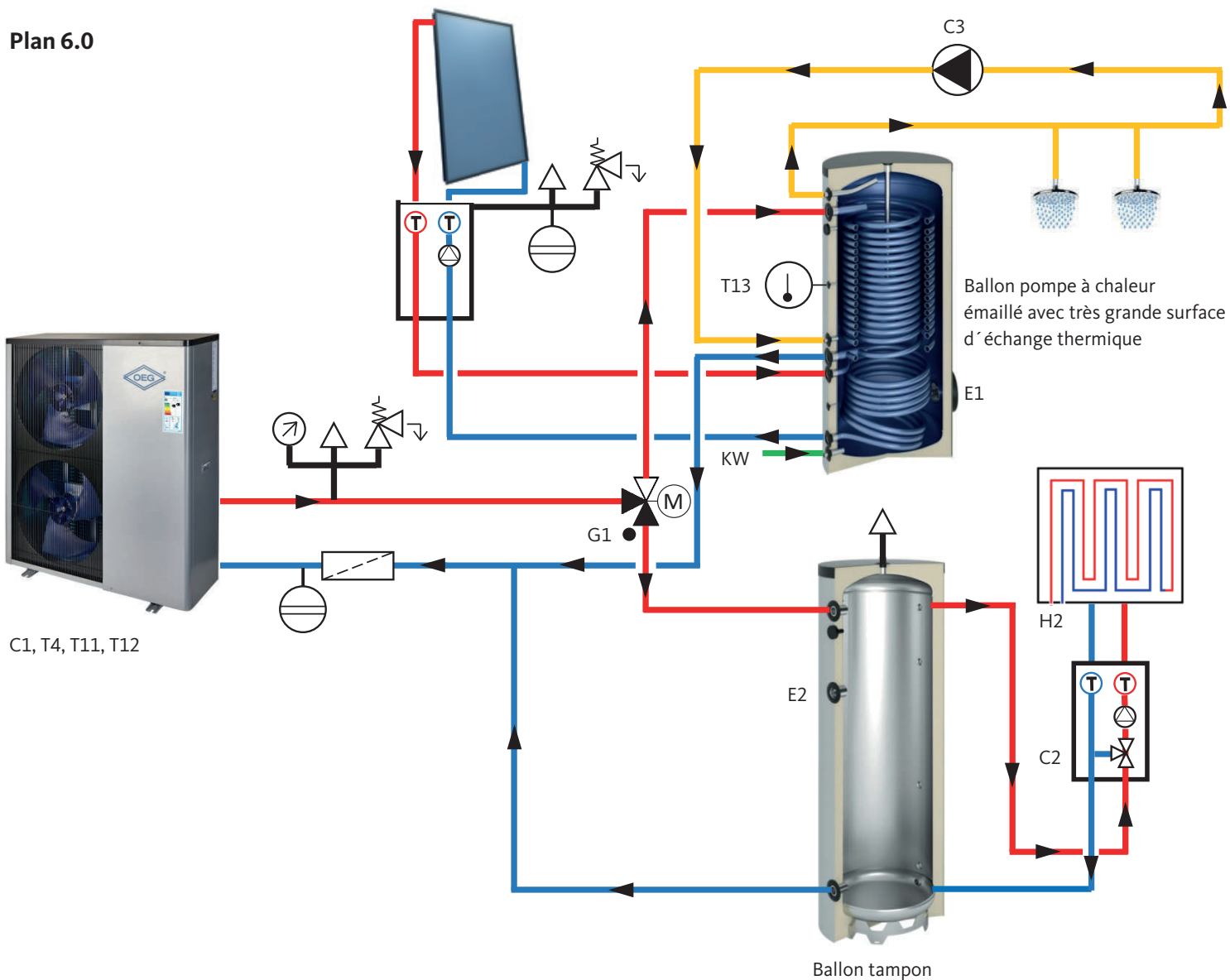
Raumheizung / Trinkwassererwärmung:

- C1 integrierte Umwälzpumpe
- C2 Umwälzpumpe Heizkreis
- C3 Trinkwasser Zirkulationspumpe
- E1 elektr. Zusatzheizung Trinkwasser
- E2 elektr. Zusatzheizung Heizwasser
- G1 Dreiwegeventil AC/Trinkwasser
- H2 Fußbodenheizung
- KW Kaltwasserzulauf
- T4 Temp.-Sensor Umgebungsluft
- T11 Temp.-Sensor Heizwasser Rücklauf
- T12 Temp.-Sensor Heizwasser Vorlauf
- T13 Temp.-Sensor Trinkwasserspeicher

2-Speicher Anlagenschema für Betrieb im
Modus Raumheizung. Zusätzliche Trinkwasse-
rerwärmung (DHW) mit Solarunterstützung.
Konventionelle Trinkwasserzirkulation.

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C1, T4, T11, T12

Chauffage central / Préparation ECS :

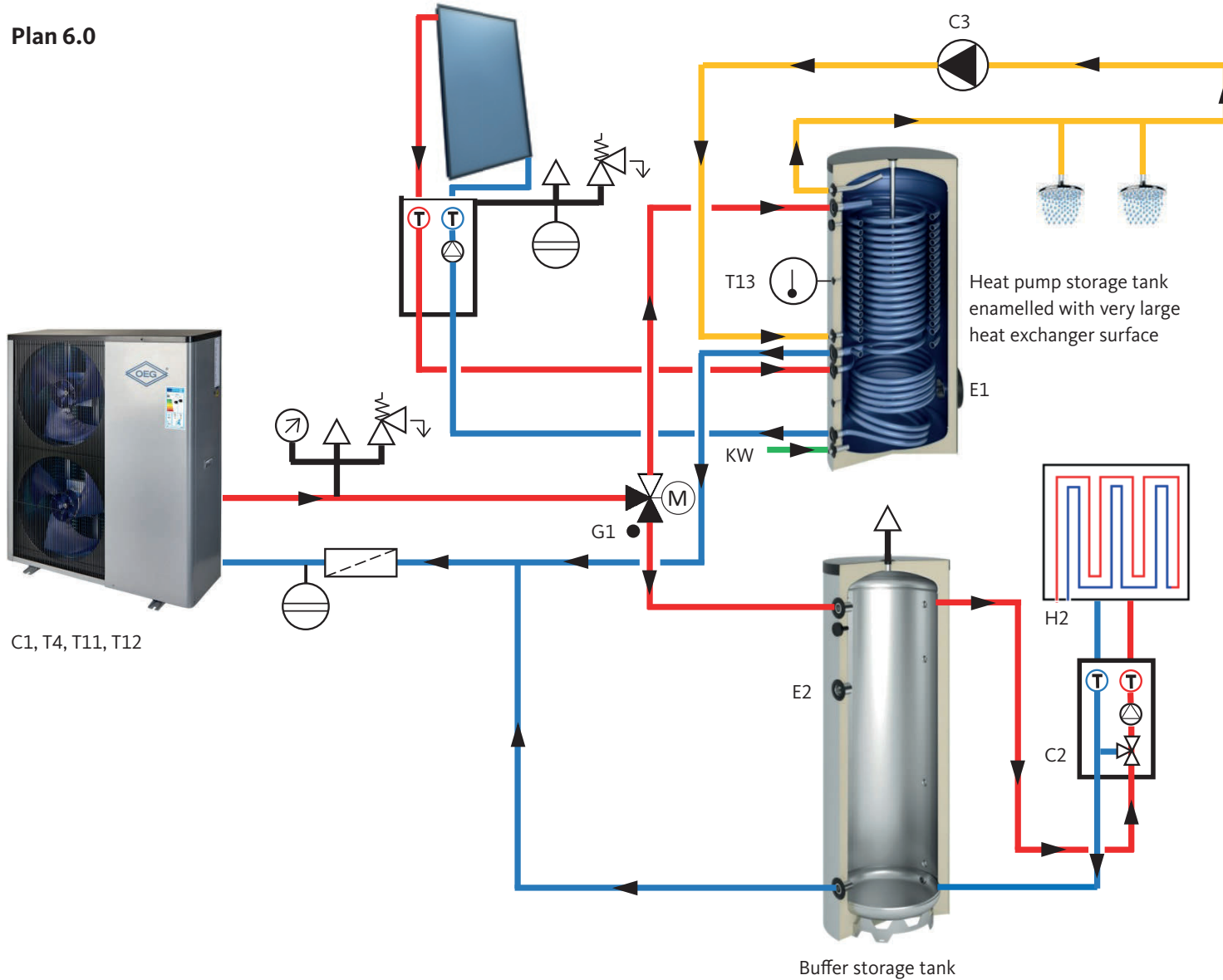
- C1 Circulateur intégré
- C2 Circulateur circuit de chauffage
- C3 Pompe de circulation eau potable
- E1 Chauffage d'appoint électrique eau potable
- E2 Chauffage d'appoint électrique eau chaude
- G1 Vanne 3 voies airco / eau potable
- H2 Chauffage sol
- KW Entrée eau froide
- T4 Sonde temp. air ambiant
- T11 Sonde temp. retour eau chaude
- T12 Sonde temp. départ eau chaude
- T13 Sonde temp. ballon eau potable

Schéma d'installation 2 ballons pour le chauffage. Préparation supplémentaire d'eau chaude sanitaire (ECS) avec soutien solaire. Circulation conventionnelle.

● Marque le raccord ouvert de la vanne en position de départ (sans électricité)

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Space heating / DHW heating:

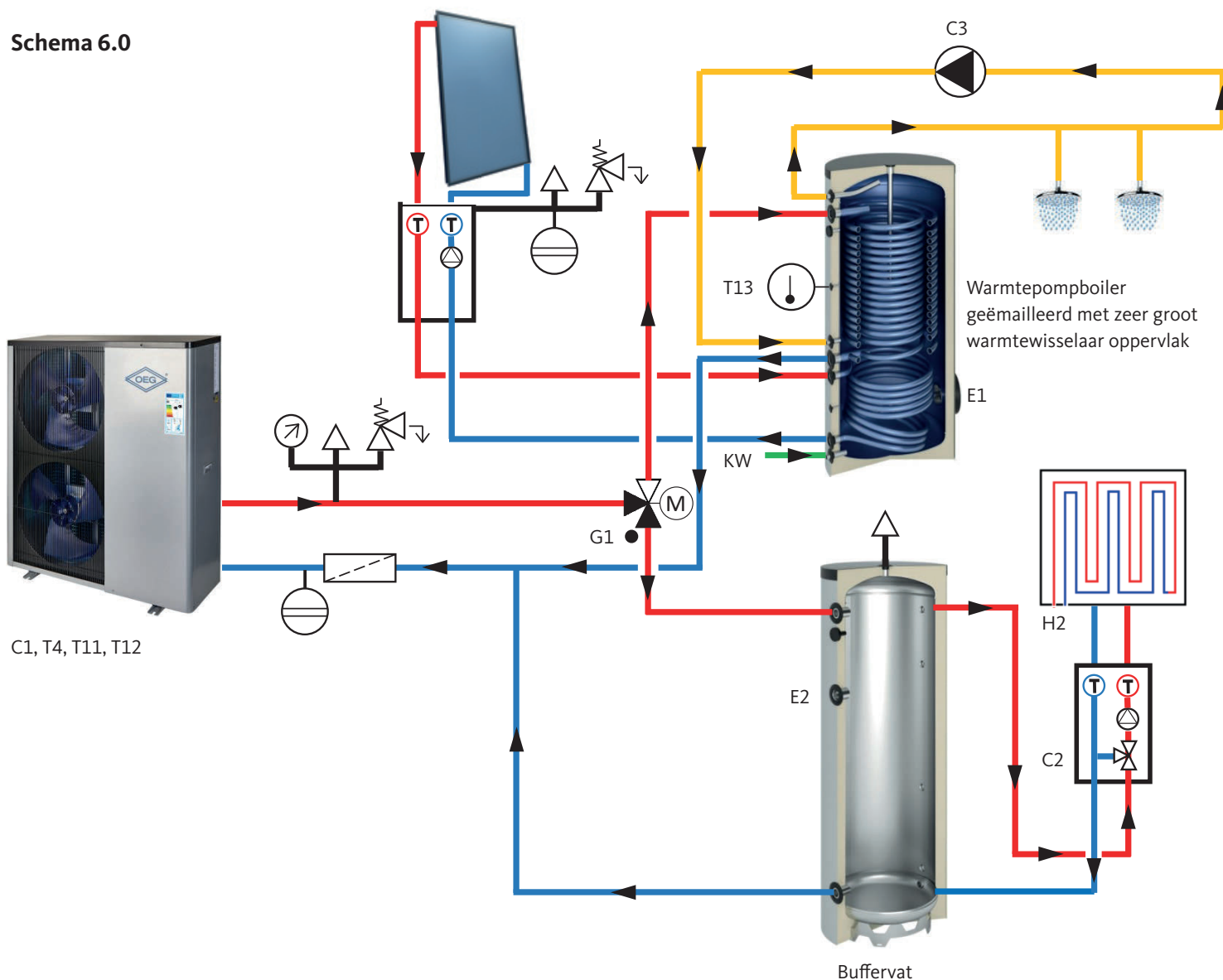
- C1 integrated circulation pump
- C2 circulation pump heating circuit
- C3 DHW circulation pump
- E1 electrical booster heater for DHW
- E2 electrical booster heater for heating water
- G1 three-way valve AC/DHW
- H2 underfloor heating
- KW cold water inlet
- T4 temp. sensor ambient air
- T11 temp. sensor heating water return
- T12 temp. sensor heating water flow
- T13 temp. sensor DHW tank

2-tank system diagram for operation in space heating mode. Additional DHW heating with solar assistance. Conventional DHW circulation.

● marks the open connection of the valve in initial position (currentless)

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Schema 6.0



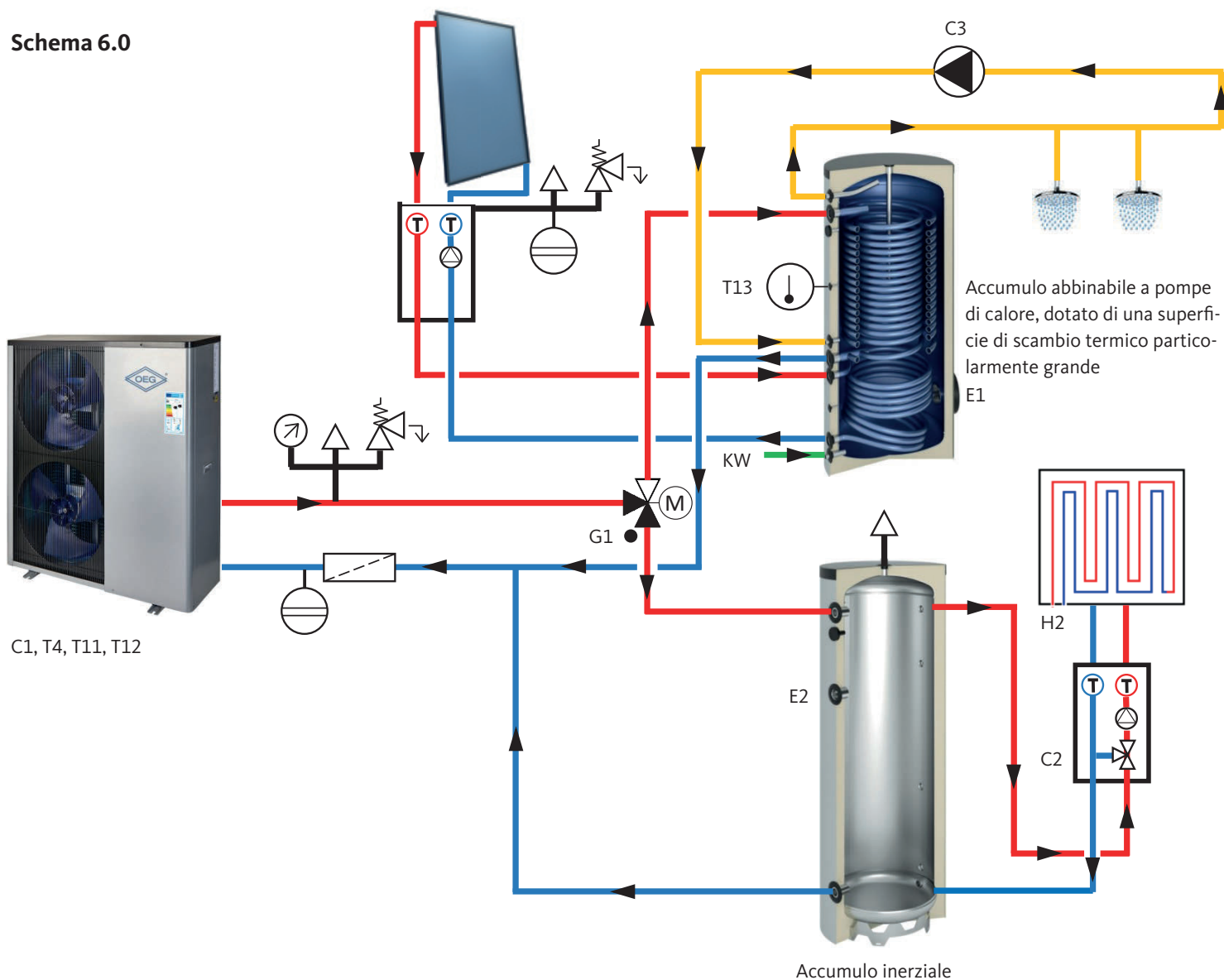
Ruimteverwarming / Sanitair waterverwarming:

- C1 Geïntegreerde circulatiepomp
- C2 Circulatiepomp verwarmingscircuit
- C3 Drinkwater circulatiepomp
- E1 Elektr. extra verwarming drinkwater
- E2 Elektr. extra verwarming water opwarmen
- G1 Driewegklep AC/drinkwater
- H2 Vloerververming
- KW Koudwaterinlaat
- T4 Omgevingsluchttemperatuursensor
- T11 Temperatuursensor verwarmingswater opbrengst
- T12 Temperatuursensor verwarmingswater aanvoer
- T13 Temperatuursensor drinkwaterboiler

Systeemschema met 2 opslagtanks voor werking in ruimteverwarmingsmodus. Extra warmwaterbereiding (DHW) met back-up op Solar-energie. Conventionele warmwater-circulatie.

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Schema 6.0



Riscaldamento degli ambienti/ produzione ACS:

- C1 Pompa di ricircolo integrata
- C2 Pompa di ricircolo circuito di riscaldamento
- C3 Pompa di circolazione ACS
- E1 Riscaldamento elettrico supplementare ACS
- E2 Riscaldamento elettrico supplementare per l'acqua di riscaldamento
- G1 Valvola deviatrice tre vie raffreddamento/ACS
- H2 Riscaldamento a pavimento
- KW Ingresso acqua fredda
- T4 Sonda di temperatura dell'aria ambiente
- T11 Sonda di temperatura di ritorno dell'acqua di riscaldamento
- T12 Sonda temp. acqua di risc. mandata
- T13 Sonda temp. accumulo ACS

Schema di installazione con due accumuli per il funzionamento In modalità riscaldamento degli ambienti Riscaldamento addizionale per ACS (DHW) con integrazione del solare termico. Circolazione ACS tradizionale.

● Marca l'attacco aperto della valvola in posizione di partenza (NA)

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