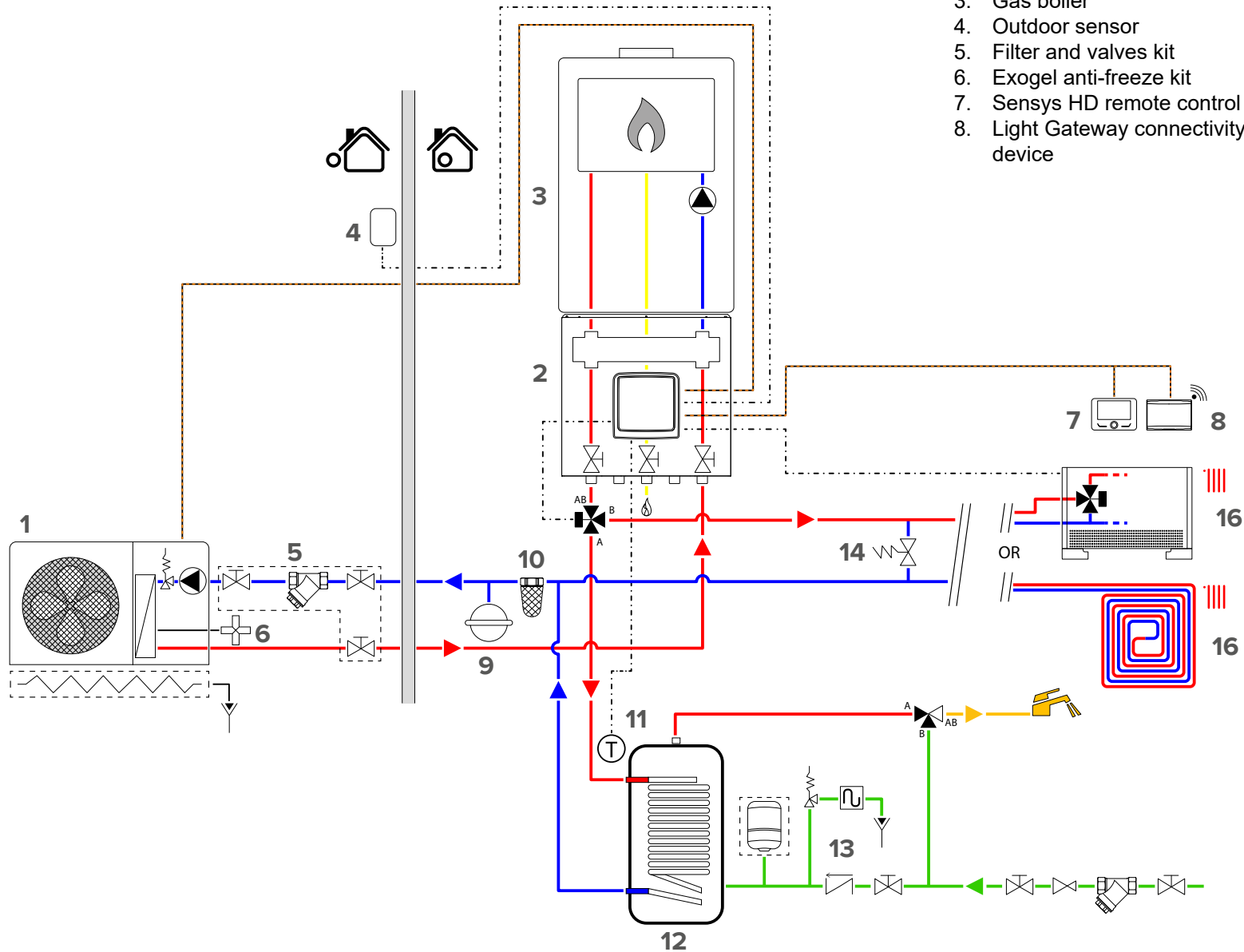



1. Outdoor unit
2. Hybrid module
3. Gas boiler
4. Outdoor sensor
5. Filter and valves kit
6. Exogel anti-freeze kit
7. Sensys HD remote control
8. Light Gateway connectivity device

9. Expansion vessel
10. Magnetic filter
11. Cylinder sensor
12. Cylinder
13. DHW safety assembly
14. By-pass kit
15. Diverter valve for DHW
16. Heating zone

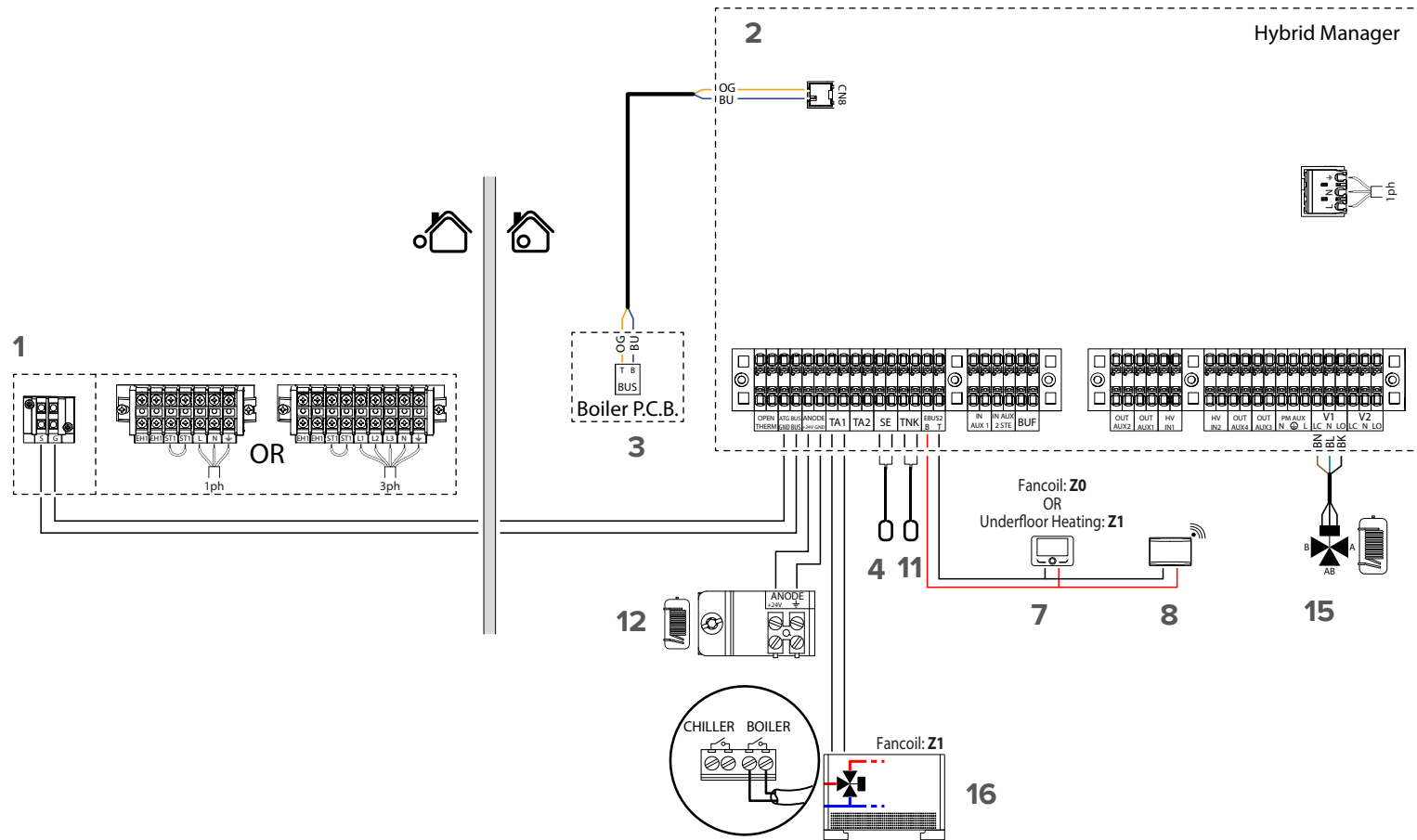


- This schematic is for example only and does not replace design by a qualified technician;  
 - The final schematic must be prepared respecting all the laws, norms and decrees in force, in order to facilitate a correct installation in compliance with the rule of the art;  
 - For the proper functioning of all system components, follow the instructions in the design, installation and user manuals provided by the manufacturer;  
 - This outline may be amended by the Ariston Group at any time without prior notice.


|                         |      |           |      |   |
|-------------------------|------|-----------|------|---|
| SCHEME NAME             |      |           |      |   |
| EN_023-HYB4.M_HD-CD1_1D |      |           |      |   |
| CLASSIFICATION          |      |           |      |  |
| Generation system       |      |           |      |   |
| DATE                    | REV. | SCHEME    | PAGE | SCALE   |
| 10/2022                 | 1    | Hydraulic | 1/2  | 100%  |

1. Outdoor unit
2. Hybrid module
3. Gas boiler
4. Outdoor sensor
5. Filter and valves kit
6. Exogel anti-freeze kit
7. Sensys HD remote control
8. Light Gateway connectivity device

9. Expansion vessel
10. Magnetic filter
11. Cylinder sensor
12. Cylinder
13. DHW safety assembly
14. By-pass kit
15. Diverter valve for DHW
16. Heating zone



- This schematic is for example only and does not replace design by a qualified technician;  
 - The final schematic must be prepared respecting all the laws, norms and decrees in force, in order to facilitate a correct installation in compliance with the rule of the art;  
 - For the proper functioning of all system components, follow the instructions in the design, installation and user manuals provided by the manufacturer;  
 - This outline may be amended by the Ariston Group at any time without prior notice.

|                         |      |            |      |   |
|-------------------------|------|------------|------|---|
| SCHEME NAME             |      |            |      |   |
| EN_023-HYB4.M_HD-CD1_1D |      |            |      |   |
| CLASSIFICATION          |      |            |      |  <b>ARISTON</b><br>GROUP |
| Generation system       |      |            |      |   |
| DATE                    | REV. | SCHEME     | PAGE | SCALE   |
| 10/2022                 | 1    | Electronic | 2/2  | 80%   |