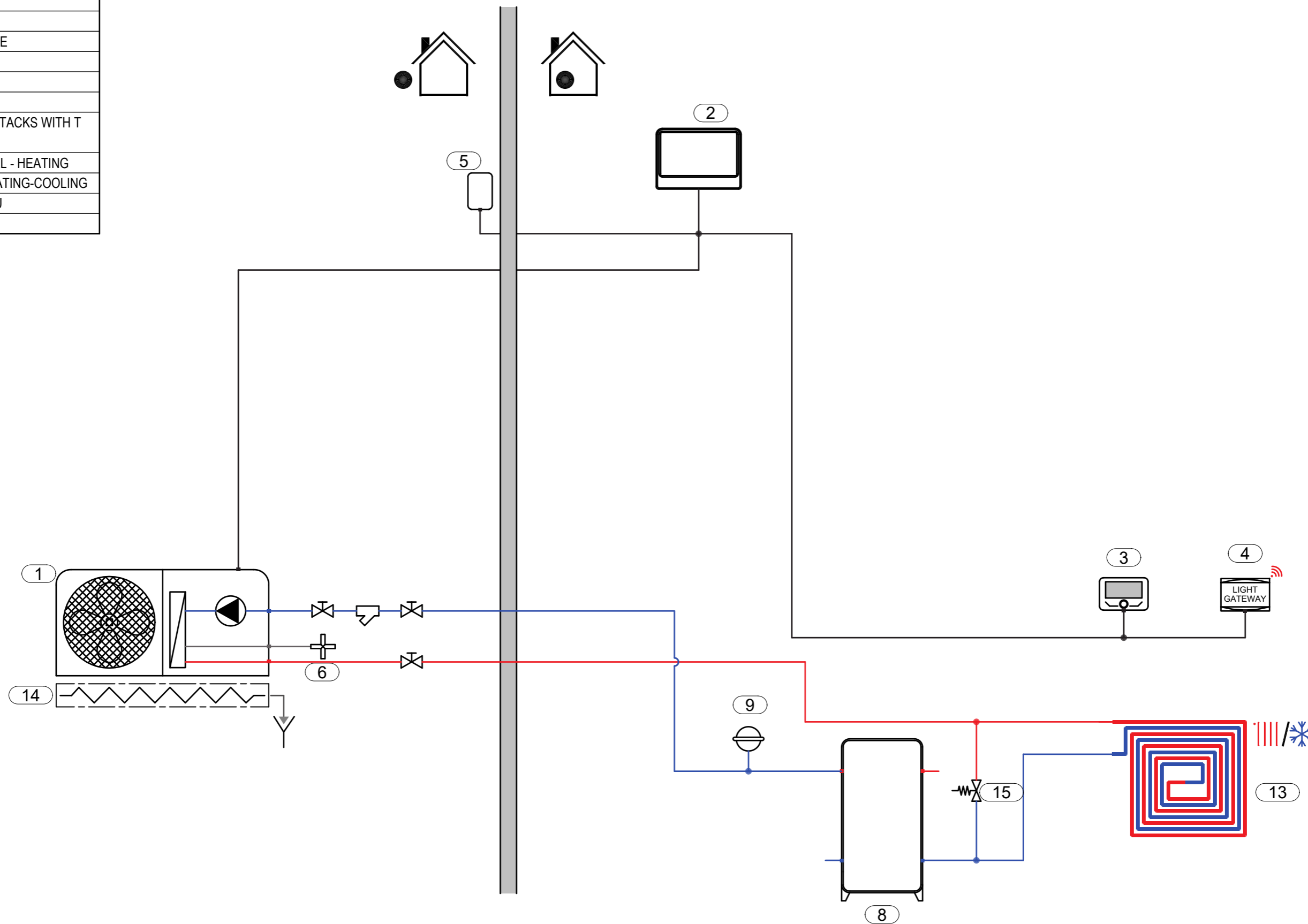


| Pos. | Description |
|------|--|
| 1 | EXTERNAL UNIT HHP - MONOBLOC 1 -PH OR 3-PH |
| 2 | LIGHTBOX |
| 3 | SYSTEM INTERFACE |
| 4 | LIGHT GATEWAY |
| 5 | EXTERNAL PROBE |
| 6 | KIT ANTI-FREEZE |
| 8 | BUFFER TANK 4 ATTACKS WITH T PROBE |
| 9 | EXPANSION VESSEL - HEATING |
| 13 | UNDER FLOOR HEATING-COOLING |
| 14 | HE KIT BELOW ODU |
| 15 | BY-PASS VALVE |

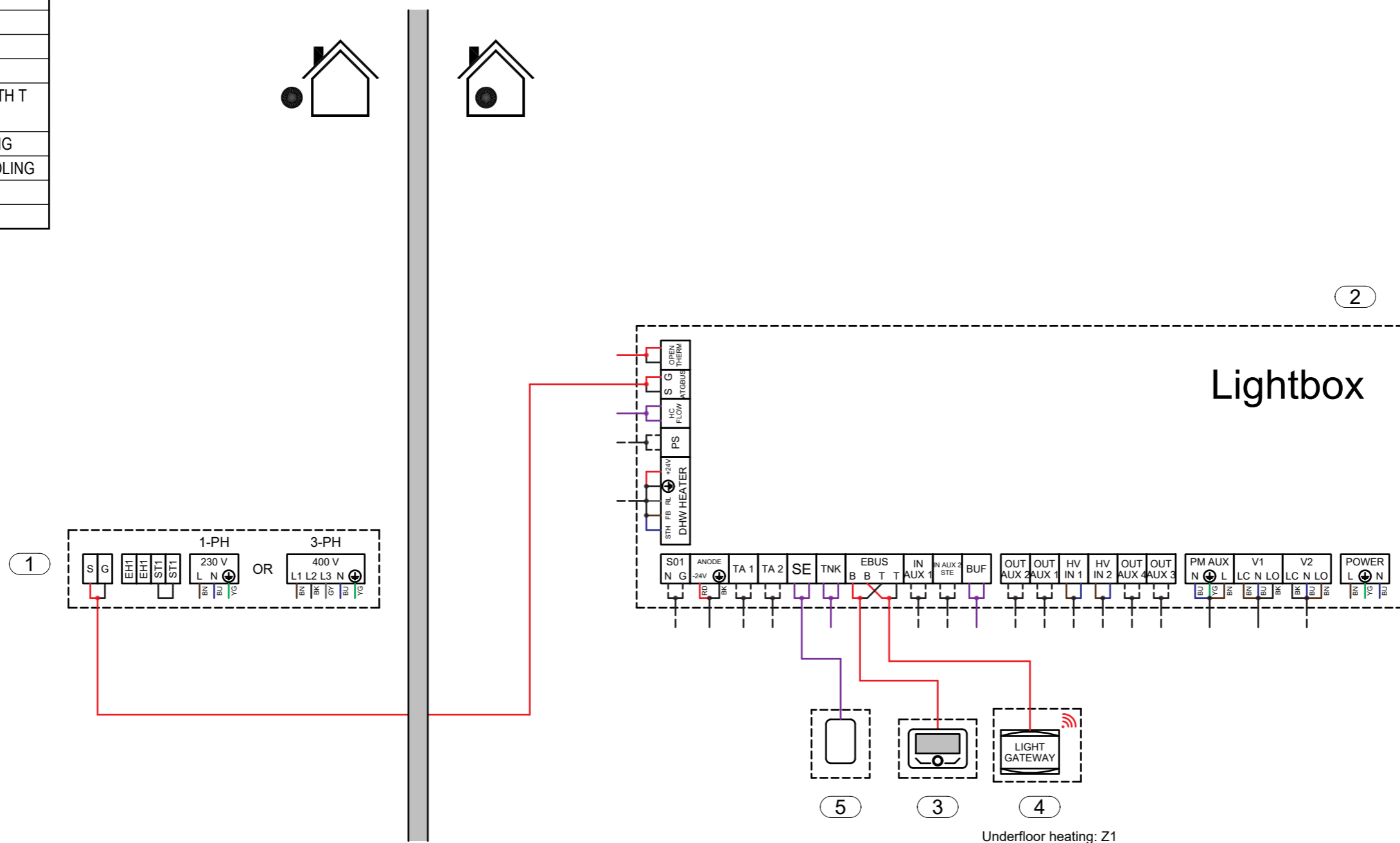


- This schematic has to be considered as example of the system functionality only and does not replace design by a qualified technician;
- The final schematic must be prepared respecting all the laws, norms and decrees in force, in order to facilitate a correct installation in compliance with the rule 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 Hydraulic | | |
| DATE 17.1.2024. | REV. | PAGE 1 / 3 |

SCHEME NAME
EN_009_PCM4.PK_HCD_CD1_BUF.4_1D


















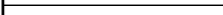

| Pos. | Description |
|------|---|
| 1 | EXTERNAL UNIT HHP - MONOBLOC 1-PH OR 3-PH |
| 2 | LIGHTBOX |
| 3 | SYSTEM INTERFACE |
| 4 | LIGHT GATEWAY |
| 5 | EXTERNAL PROBE |
| 6 | KIT ANTI-FREEZE |
| 8 | BUFFER TANK 4 ATTACKS WITH T PROBE |
| 9 | EXPANSION VESSEL - HEATING |
| 13 | UNDER FLOOR HEATING-COOLING |
| 14 | HE KIT BELOW ODU |
| 15 | BY-PASS VALVE |



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| | | |
|----------------------|------|---------------|
| SCHEME Electrical | | |
| DATE 17.1.2024. | REV. | PAGE 2 / 3 |

SCHEME NAME
EN_009_PCM4.PK_HCD_CD1_BUF.4_1D

| Legend | |
|---|-------------------------|
| Hydraulic | |
|  | Hot water |
|  | Cold water |
|  | DHW hot water |
|  | DHW cold water |
|  | DHW mixed water |
|  | DHW recirculaiton water |
|  | Refrigerant fluid |
|  | Gas connection |
|  | Electric connection |
| Electric | |
|  | BN Brown (L1) |
|  | BU Blue (N) |
|  | YG yellow green (PE) |
|  | BK black (L2) |
|  | GY Grey (L3) |
|  | RD red |
|  | Dry contact |
|  | BUS connection |
|  | Generic signal |
|  | Sensor signal |

- This schematic has to be considered as example of the system functionality 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;
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| | | | |
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| SCHEME | | | SCHEME NAME |
| Legend | | | EN_009_PCM4.PK_HCD_CD1_BUF.4_1D |
| DATE | REV. | PAGE | |
| 17.1.2024. | | 3 / 3 | |