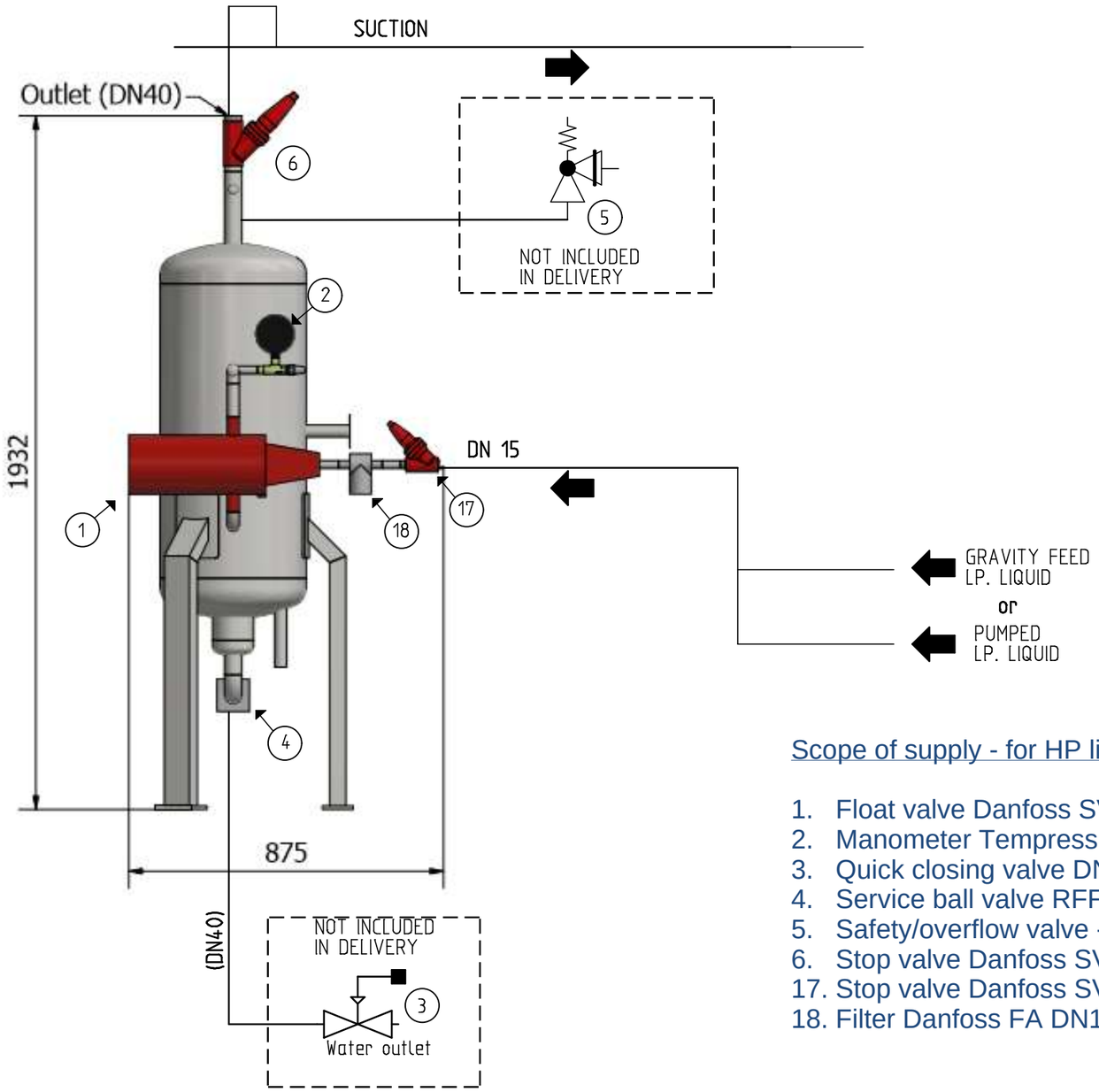


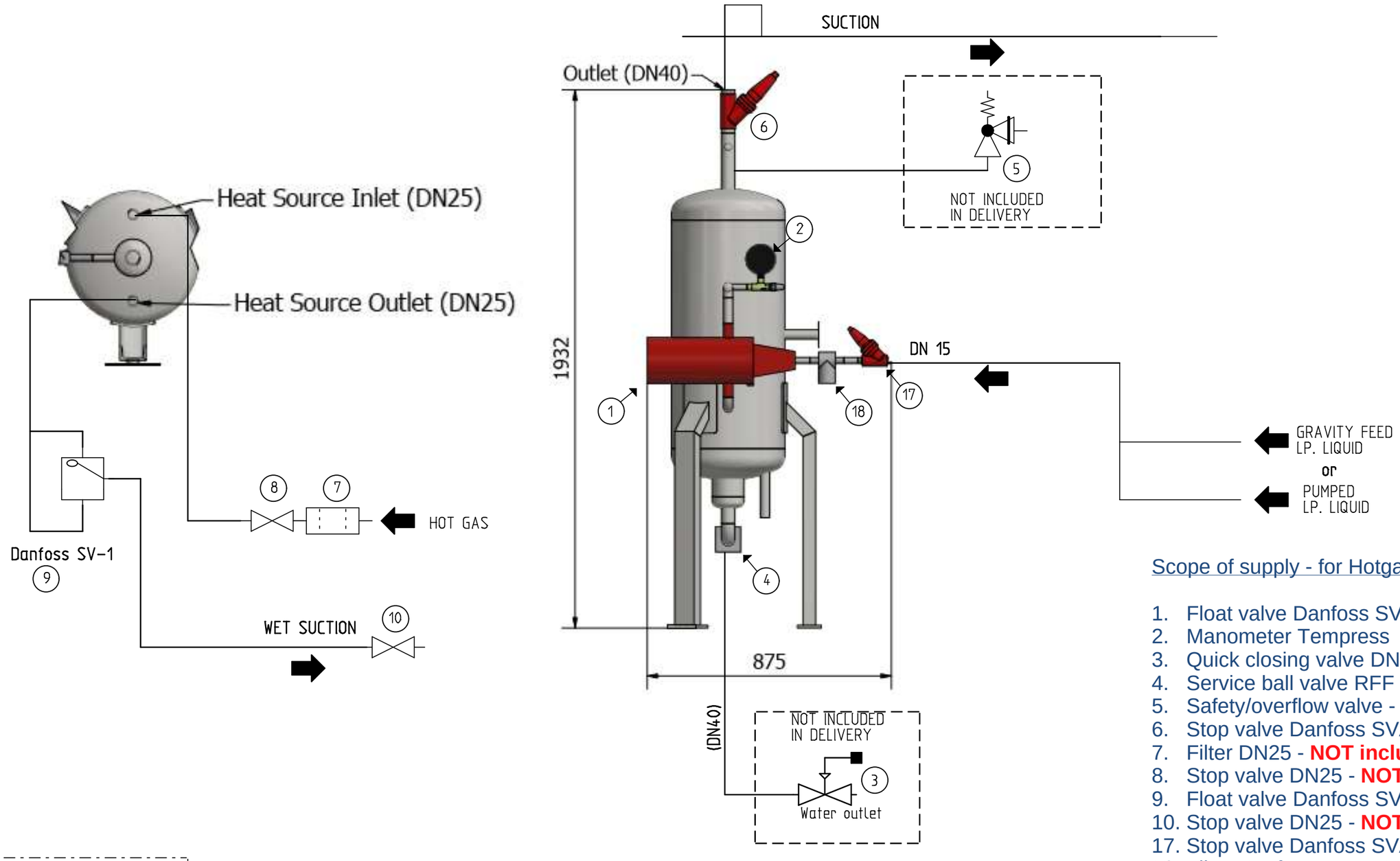
Scope of supply - for HP liquid operation:

1. Float valve Danfoss SV4
2. Manometer Tempress
3. Quick closing valve DN15 - **NOT included**
4. Service ball valve RFF DN40
5. Safety/overflow valve - **NOT included**
6. Stop valve Danfoss SVA DN40
17. Stop valve Danfoss SVA DN15
18. Filter Danfoss FA DN15

COOL PRODUCTS

CPW15 with accessory
High pressure liquid supply

| | | | | |
|---|---|---|---|---|
| Projekt: CPW15-PID-R5 | | Initialer: JSN | DCC &EFS | Side: 1 |
| Date: 26-11-2018 | Revision: | Dokumentnummer: | Antal sider: 3 | Næste side: 2 |




Scope of supply - for Hotgas operation:

1. Float valve Danfoss SV4
2. Manometer Tempress
3. Quick closing valve DN15 - **NOT included**
4. Service ball valve RFF DN40
5. Safety/overflow valve - **NOT included**
6. Stop valve Danfoss SVA DN40
7. Filter DN25 - **NOT included**
8. Stop valve DN25 - **NOT included**
9. Float valve Danfoss SV1 - **NOT included**
10. Stop valve DN25 - **NOT included**
17. Stop valve Danfoss SVA DN15
18. Filter Danfoss FA DN15

COOL PRODUCTS

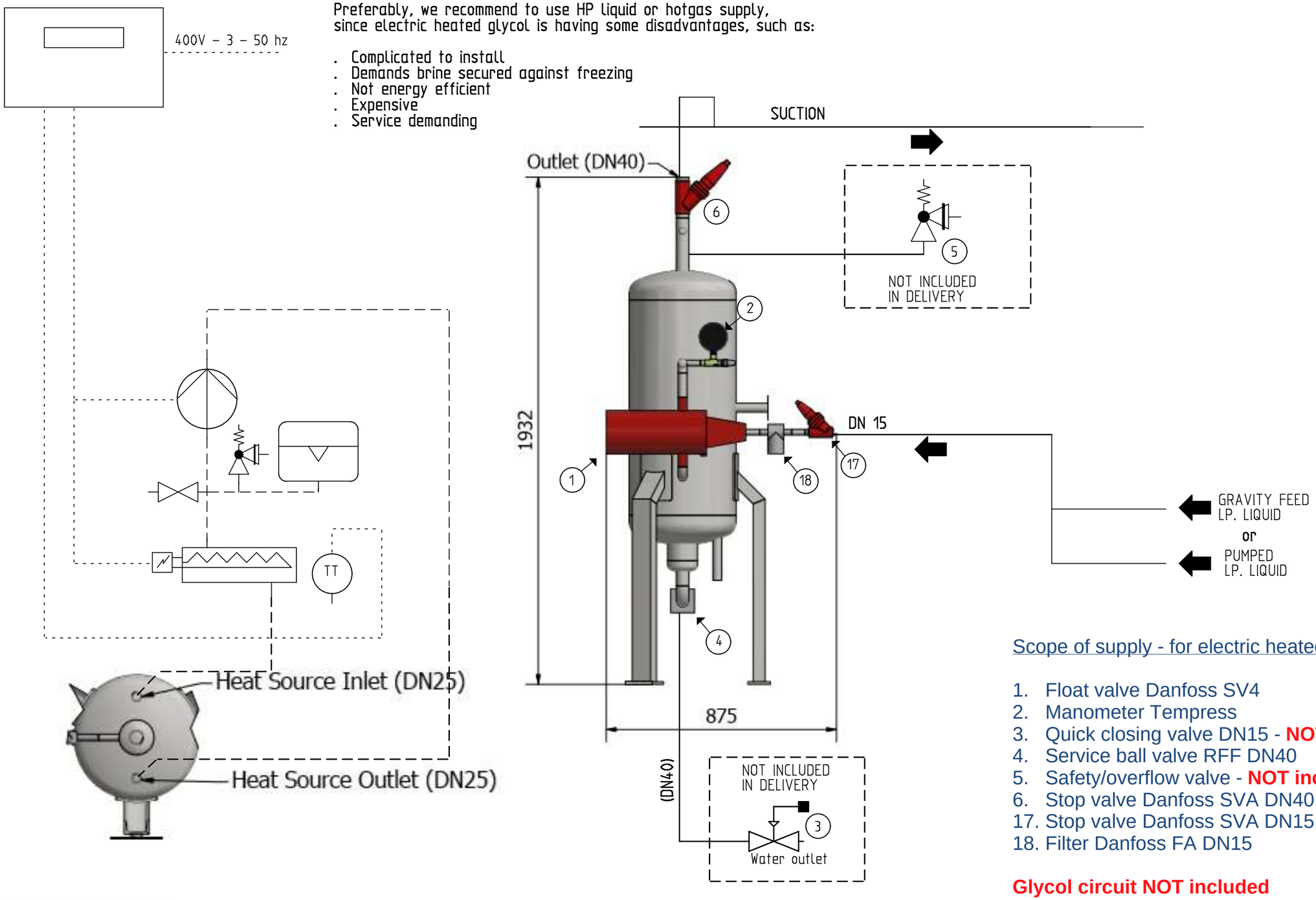
CPW15 with accessory
Hot gas supply

| Projekt: | Initialer: | DCC | Side: |
|---|---|---|---|
| CPW15-PID-R5 | JSN | &EFS | 2 |

| Date: | Revision: | Dokumentnummer: | Antal sider: | Næste side: |
|---|---|---|---|---|
| 14-02-2019 | | | 3 | 3 |

Preferably, we recommend to use HP liquid or hotgas supply,
since electric heated glycol is having some disadvantages, such as:

- Complicated to install
- Demands brine secured against freezing
- Not energy efficient
- Expensive
- Service demanding




Scope of supply - for electric heated glycol operation:

1. Float valve Danfoss SV4
2. Manometer Tempress
3. Quick closing valve DN15 - **NOT included**
4. Service ball valve RFF DN40
5. Safety/overflow valve - **NOT included**
6. Stop valve Danfoss SVA DN40
17. Stop valve Danfoss SVA DN15
18. Filter Danfoss FA DN15

**Glycol circuit NOT included**

COOL PRODUCTS

CPW15 with accessory
Electric heated glycol circuit

| Projekt: | Initialer: | DCC | Side: |
|---|---|---|---|
| CPW15-PID-R5 | JSN | &EFS | 3 |

| Date: | Revision: | Dokumentnummer: | Antal sider: | Næste side: |
|---|---|---|---|---|
| 14-02-2019 | | | 3 | |