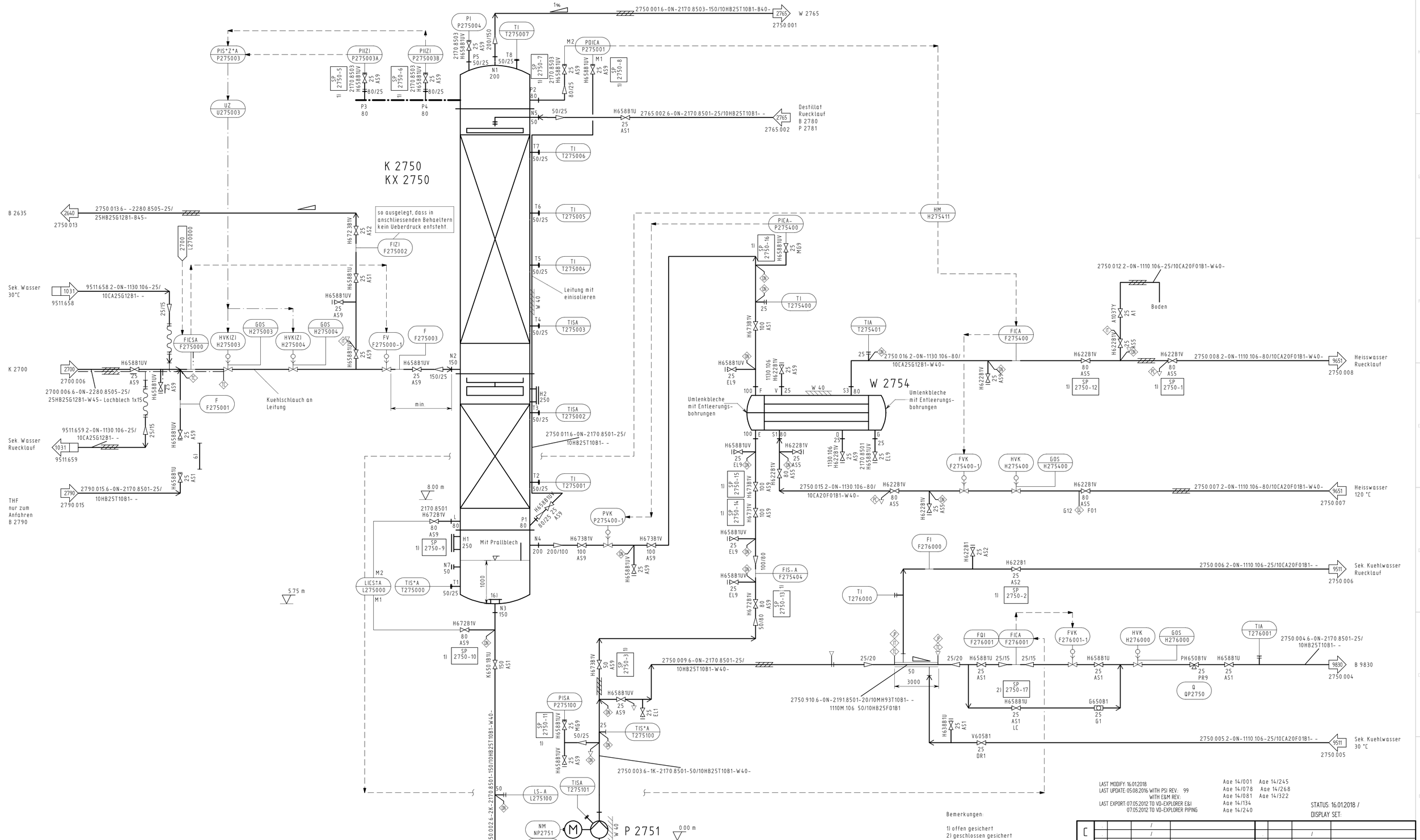


Bemerkungen:

1) offen gesichert
2) geschlossen gesichert
3) Anfahrsiebe nach Wasserfahrt entfernen
4) Tiefster Punkt zum Entleeren
5) Hoechster Punkt zum Entlueften
6) Passstueck
7) Wechselbogen
8) gut zugaenglich
9) in Senkrechte
10) Stromstoerer
11) RV mechanisch begrenzt
12) PTFE-Einsteckrohr
13) Behaelter-Auslauf-Armatur
14) Radarmessung im Schutzrohr
15) PTFE-Tauchrohr
16) Trombenbrecher/Wirbelbrecher
17) Blockflansch
18) Erdungsscheibe

Letzte Los Nr.: 2750.016

## K 2750

1 Kolonne
Φ 500 x 14000 mm
14571
pe=6/-1 bar, 150 °C

## KX 2750

1 Ventilboden
Φ 600 mm
14571

## P 2751

1 Magnetkupplunspumpe
55 m³/h; 33 m
14408
150 °C

MKP 80-50-160, LRΦ170mm

## PM 2751

1 E-Motor
PR=10 kW, 400 V, 2930 1/min

## W 2754

1 Umlaufverdampfer
29,8 m², Φ 508 x 2500 mm
14571
pe=16/-1(1/7/-1) bar, 150 °C

6 Gaenge
Umlenkbleche mit Bohrungen

LAST MODIFY: 16.01.2018
LAST UPDATE: 05.08.2016 WITH PSI REV: 99
WITH E&M REV.
LAST EXPORT: 07.05.2012 TO VD-EXPLORER E&I
07.05.2012 TO VD-EXPLORER PIPING

Aae 14/001 Aae 14/245
Aae 14/078 Aae 14/268
Aae 14/081 Aae 14/322
Aae 14/134
Aae 14/240

STATUS: 16.01.2018 /
DISPLAY SET:

CONFIDENTIAL

| REV. | DATE | CREATED/APPROVED | DESCRIPTION | REV. | DATE | CREATED/APPROVED | DESCRIPTION |
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| APPRO. No. | | | SITE_INDICOMPLEX | | |
| | | | PROJECT No. | | |
| | | | PLANT | | |
| | | | PLANT SECTION | | |
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