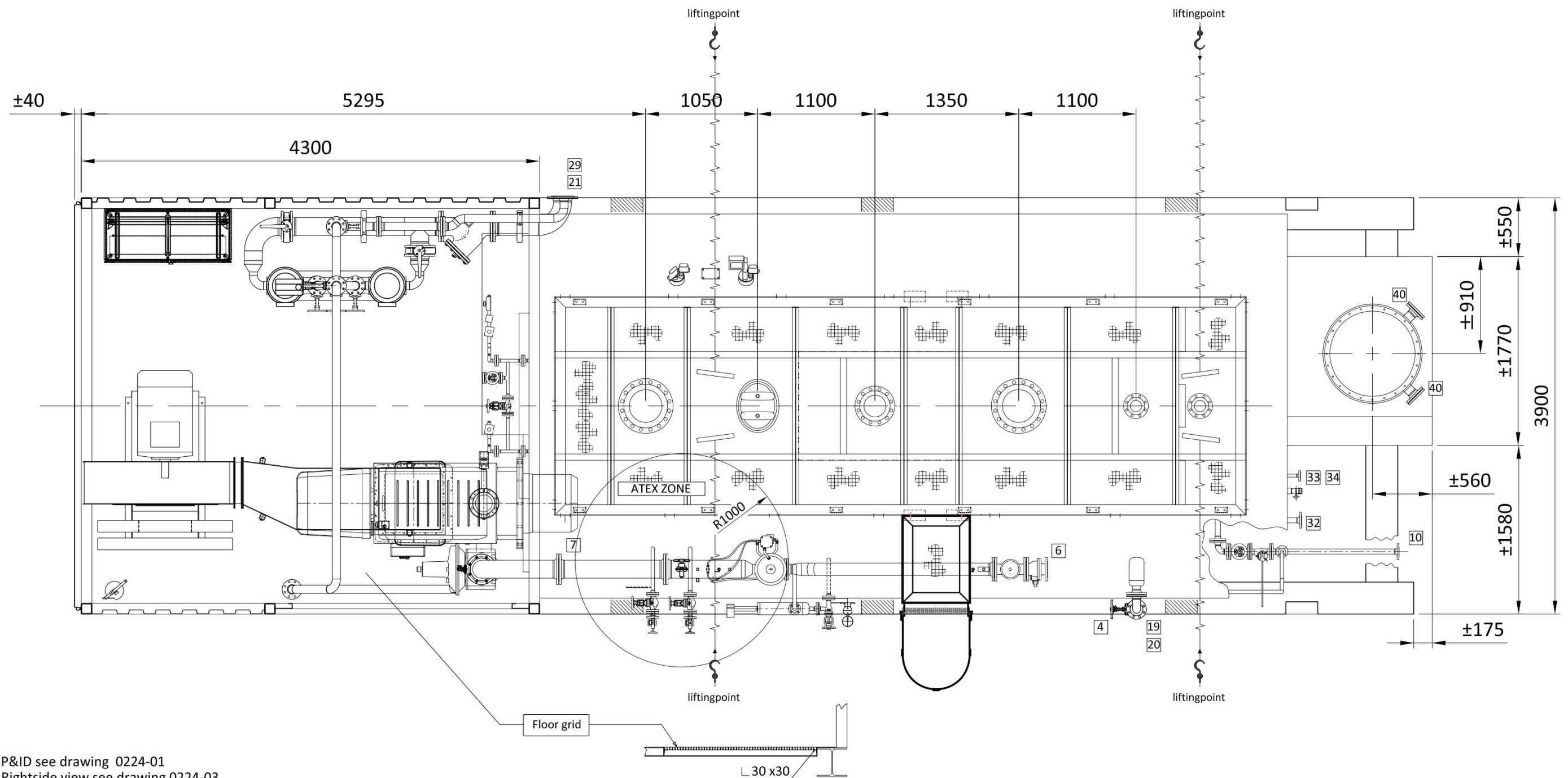




For P&ID see drawing 0224-01  
 For Rightside view see drawing 0224-03  
 For Top view see drawing 0224-04  
 For Rear view see drawing 0224-05  
 For Leftside view see drawing 0224-06

| Pos. | Afmeting                    | Functie                           | NL. | Function                         | ENG. | Function                          | D. | Fonction                               | FR. | A (mm) |
|------|-----------------------------|-----------------------------------|-----|----------------------------------|------|-----------------------------------|----|----------------------------------------|-----|--------|
| 1    | DN200 PN40                  | Stoom                             |     | Steam                            |      | Dampf                             |    | Vapeur                                 |     |        |
| 4    | DN50 PN40                   | Condensaat retour (HD)            |     | Condensate retour (HP)           |      | Kondensat rücklauf (HD)           |    | Condensat retour (HP)                  |     |        |
| 6    | DN100 PN16                  | Gasleiding inlaat                 |     | Natural Gas Inlet                |      | Erdgas                            |    | Conduite de gaz entrée                 |     |        |
| 7    | DN150 PN16                  | Gasleiding inlaat; lage druk      |     | Natural Gas Inlet; low pressure  |      | Erdgas; Niederger Druck           |    | Conduite de gaz entrée; basse pression |     |        |
| 8    | DN100 / PN40 ; DN150 / PN16 | Afblaasleiding veiligheidsventiel |     | Blow-off line                    |      | Abblaßleitung                     |    | Conduite d'ouverture                   |     |        |
| 9    | Ø900x3; 24xØ14              | Schoorsteen; L = 7900 mm          |     | Chimney; L = 7900 mm             |      | Schornstein; L = 7900 mm          |    | Cheminee; L = 7900 mm                  |     |        |
|      |                             | Kerndemper; Ø660 mm; L=7000 mm;   |     | Core damper; Ø660 mm; L=7000 mm; |      | Kern dämpfer; Ø660 mm; L=7000 mm; |    | Silencieux; Ø660 mm; L=7000 mm;        |     |        |
| 10   | DN40 PN40                   | Spui / Drain                      |     | Discharge / Drain Outlet         |      | Abschlamm                         |    | Débouillage                            |     |        |
| 17   | DN300 PN40                  | Heet water aanvoer                |     | Hot water supply                 |      | Heißwasser vorlauf                |    | Eau chaude affluence                   |     |        |
| 18   | DN300 PN40                  | Heet water retour                 |     | Hot water return                 |      | Heißwasser rücklauf               |    | Eau chaude retour                      |     |        |
| 19   | DN65 PN40                   | Economizer uit ( optioneel)       |     | Economizer out ( optional)       |      | Economizer Ausgang (optional)     |    | Economizer sortie ( option)            |     |        |
| 20   | DN65 PN40                   | Economizer in ( optioneel)        |     | Economizer in ( optional)        |      | Economizer Eingang (optional)     |    | Economizer entrée ( option)            |     |        |
| 21   | DN65 PN40                   | Externe waterpomp                 |     | External waterpomp               |      | Außenwasserpumpe                  |    | Pompe à eau externe                    |     |        |
| 29   | DN150 PN16                  | Voedingswater                     |     | Water supply                     |      | Speisewasser                      |    | L'eau d'alimentation                   |     |        |
| 32   | DN40 PN40                   | Warmhoudspiraal intrede           |     | Heating coil inlet               |      | Heizschlangen Eintrit             |    | Serpentin Chauffte Entrée              |     |        |
| 33   | DN20 PN40                   | Warmhoudspiraal uittrede          |     | Heating coil outlet              |      | Heizschlangen Austrit             |    | Serpentin Chauffte Sortie              |     |        |
| 34   | DN20 PN40                   | Warmhoudspiraal aftap             |     | Heating coil drain               |      | Heizschlangen Ablass              |    | Serpentin Chauffte Drain               |     |        |
| 40   | DN80 PN16                   | Meetpunt rookgassen               |     | Measurementpoint smoke gas       |      | Messpunkte Abgasse                |    | Point de mesure des fumées             |     |        |

NOTE: NETTO TRANSPORT DIMENSIONS  
 L= ± 12720 mm; B= ± 3900 mm; H= ± 3985 mm  
 OVERALL SIZE; L= ± 12720 mm; B= ± 4585 mm; H= ± 10.000 mm

| REV | DESCRIPTION                            | CHANGED | DATE            | CHECKED | DATE |
|-----|----------------------------------------|---------|-----------------|---------|------|
| 1   | CLIENT:                                |         |                 |         |      |
|     | ORDER                                  |         |                 |         |      |
|     | BOILER 0224                            |         |                 |         |      |
|     | WEIGHT Ca.69.000 kg                    |         |                 |         |      |
|     | DRAWING NAME                           |         |                 |         |      |
|     | CONTAINER UNIT Nr. 0224                |         |                 |         |      |
|     | TOPVIEW STEAM-/HOTBOILER UNIT nr. 0224 |         |                 |         |      |
|     | REMARKS                                |         |                 |         |      |
|     | DRAWN                                  |         | DATE 21-07-2021 |         |      |
|     | CHECKED                                |         | DATE            |         |      |
|     | SCALE 1:40                             |         | PAGE            |         |      |
|     | AMERICAN PROJECTION                    |         | DRAWING NR.     |         |      |
|     | A3                                     |         | 0224-04         |         |      |
|     | REV.                                   |         |                 |         |      |

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