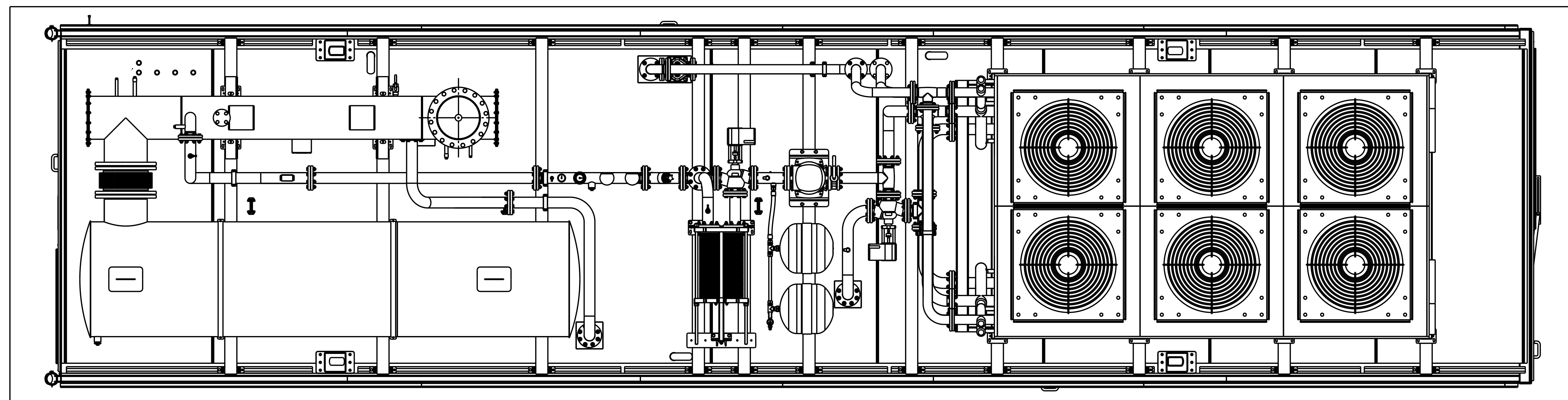
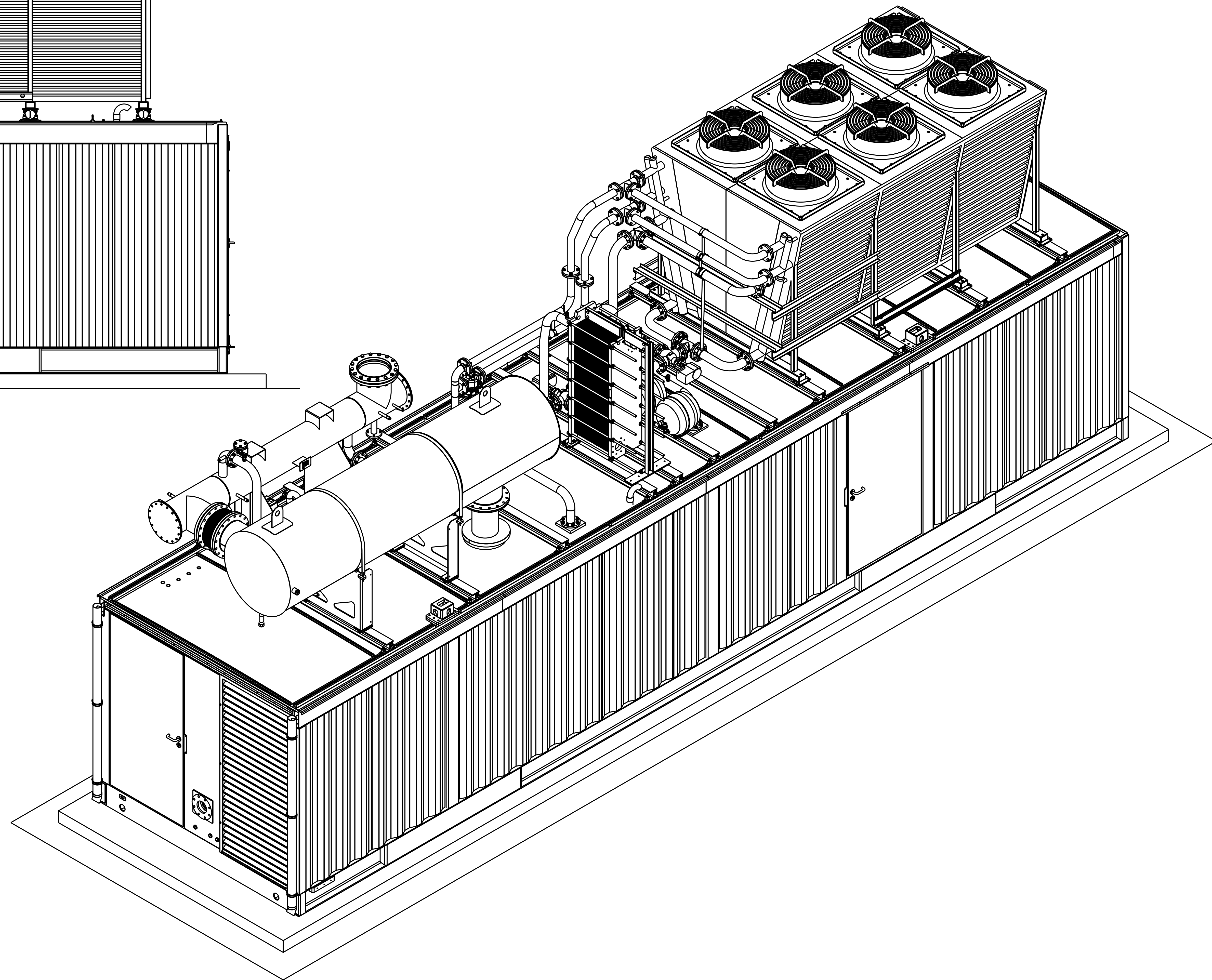
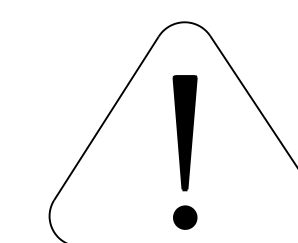


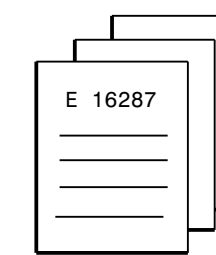
- | | |
|--------------------------------|-------------------------------|
| 1) MODUL JMC 312 GS-L.L | 1) AGGREGAT JMC 312 GS-L.L |
| 2) EXHAUST GAS SILENCER | 2) ABGASSCHALLDAEMPFER |
| 3) DUMP RADIATOR | 3) TISCHKUEHLER |
| 4) LUBE OIL TANK 2x300L | 3) SCHMIEROELBEHAELTER 2x300L |
| 5) EXHAUST GAS DN350/PN10 | 5) ABGAS DN350/PN10 |
| 6) BATTERY | 6) STARTERBATTERIEN |
| 7) POWER PART | 7) LEISTUNGSTEIL |
| 8) CONTROL BOARD GENSET | 8) AGGREGATSTEUERSCHRANK |
| 9) WEATHER PROTECTION GRATING | 9) WETTERSCHUTZGITTER |
| 10) SILENCER AIR ADMISSION | 10) ZULUFTSCHALLDAEMPFER |
| 11) BLOWER AIR ADMISSION | 11) ZULUFTVENTILATOR |
| 12) FLAP JALOUSIE | 12) KLAPPENJALOUSIE |
| 13) SILENCER FOR USED AIR | 13) ABLUFTSCHALLDAEMPFER |
| 14) FUEL GAS DN100/PN16 | 14) TREIBGAS DN100/PN16 |
| 15) SMOKE DETECTOR | 15) RAUCHMELDER |
| 16) GAS DETECTOR | 16) GASSPUERGERAET |
| 17) FILTER AIR ADMISSION | 17) ZULUFTFILTER |
| 18) FRESH OIL TUBE Ø28 | 18) FRISCHOEL Ø28 |
| 19) USED OIL TUBE Ø28 | 19) ALTOEL Ø28 |
| 20) CONDENSATE DRAIN TUBE Ø28 | 20) KONDENSATABLASS ROHR Ø28 |
| 21) MODULE INTERFACE | 21) MODULE INTERFACE |
| 22) PLATE HEAT EXCHANGER | 22) PLATTENWAERMETAUSCHER |
| 23) EXHAUST GAS HEAT EXCHANGER | 23) ABGASWAERMETAUSCHER |



ONLY FOR INFORMATION



LEGENDE SIEHE
E 16287 XX
LEGEND SEE



M04 STANDARD JMC 312
3_m SIDE

WITH EXHAUST GAS HEAT
EXCHANGER WITHOUT BYPASS

TECHNISCHE ÄNDERUNG VORBEHALTEN
DESIGN SUBJECT TO CHANGE

CONTAINER-LIFTING AND HANDLING SEE TA 1000-0047

CONTAINERGEWICHT / CONTAINER WEIGHT:
GEFUELLT / OPERATING WEIGHT: CA. 28000KG

RESTSCHALLDRUCKPEGEL / NOISE LEVEL:
65 dB(A) AT 10m

GENAUE AUFSTELLUNG SIEHE FUNDAMENTPLAN
STREIFENFUNDAMENT E15430 00 15 / TL 534235

EXACT DEPLOYMENT SEE FOUNDATION PLAN
STRIP FOUNDATION E15430 00 15 / TL 534235

[illegible]