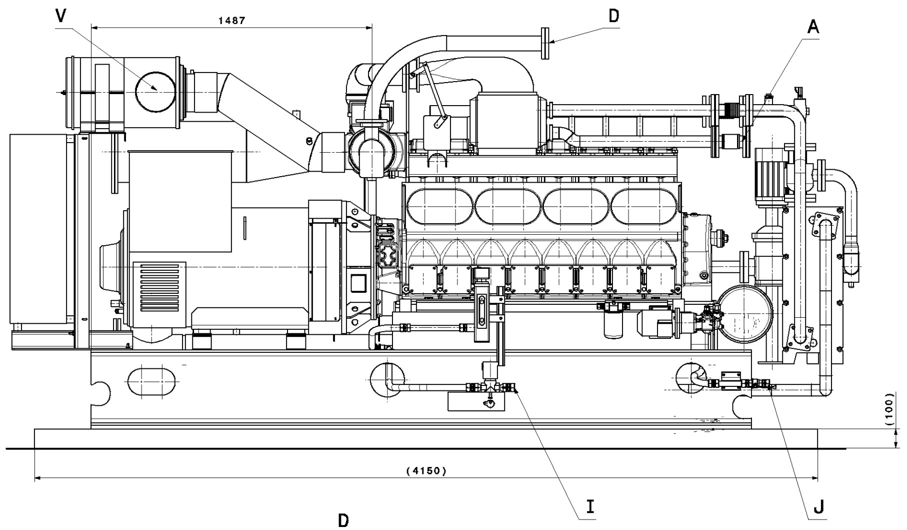
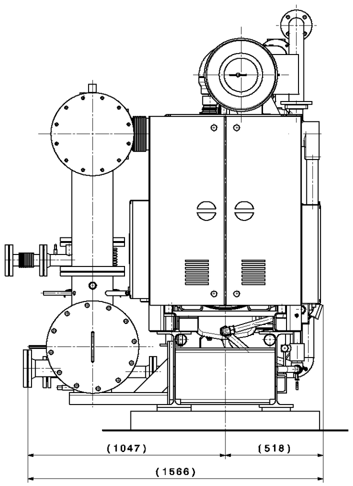
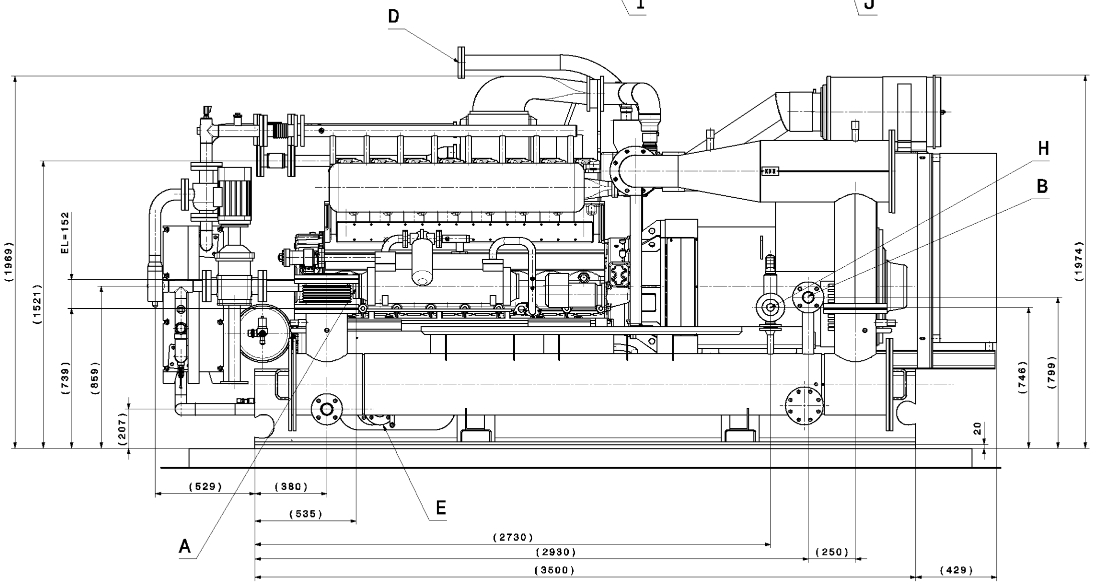
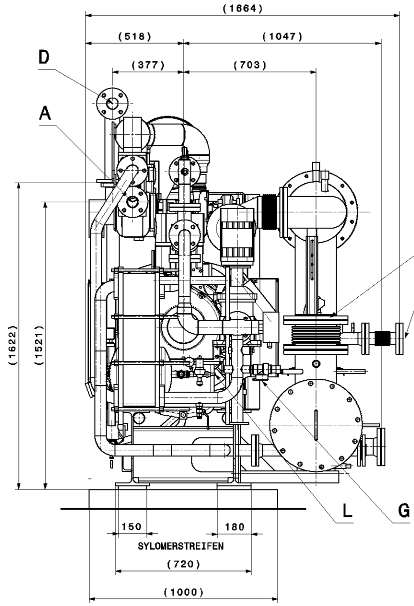
CONNECTIONS:

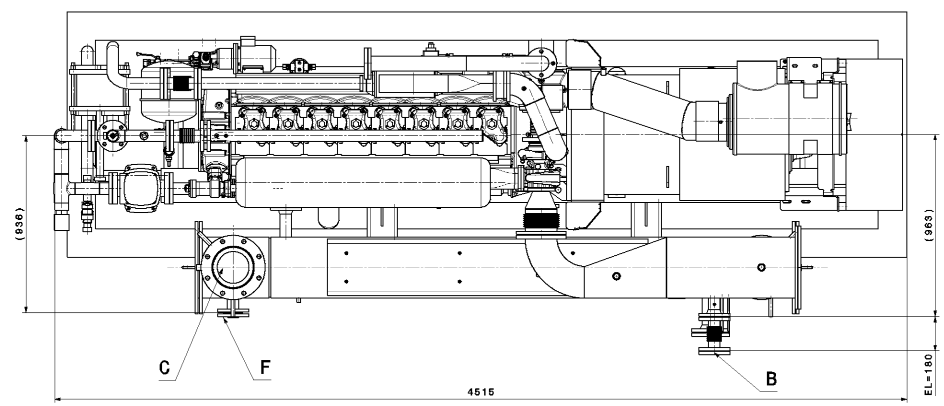
A HOT WATER INPUT	DN50 PN10
B HOT WATER OUTPUT	DN50 PN10
C EXHAUST GAS OUTPUT	DN200 PN10
D FUEL GAS INPUT	DN50 PN16
E DISCHARGE	G 1/2"
F CONDENSATE DRAIN	DN50 PN16
G SAFETY VALVE JACKET WATER	G 11/2"
H SAFETY VALVE HOT WATER	DN40 PN16
I ENGINE OIL REFILL	∅28
J ENGINE OIL DISCHARGE	∅28
L FILLING CONNECTION JACKET WATER	∅28
V INTAKE AIR	











Setting up the Genset:

TAKE OFF UPPER CEMENT LAYER OF THE FLOOR OR PLINTH, WHERE THE GEN-SET SHOULD BE SET UP (BRUSH OFF OR CHISEL OFF) AND CLEAN, BEFORE SETTING UP THE GENERATOR-SET.
PLACE GEN-SET ON THE PLINTH WITHOUT INSULATING PADS AND LEVEL BASE FRAME (WITH ENGINE AND GENERATOR)
FILL UP GAPS BETWEEN FRAME AND BASE-SURFACE WITH GROUTING MORTAR "PAGEL V1" (ONLY NECESSARY IF THE TOLERANCE OF PLANENESS IN THE WIDTH OF 2mm AND IN THE DIAGONAL OF 6mm IS EXCEED.)
AFTER THE MORTAR HAS HARDENED, LIFT UP THE UNIT, PLACE THE INSULATING PADS BETWEEN FRAME AND BASE SURFACE, LOWER THE GEN-SET,AND CHECK ALIGNEMENT AGAIN.
PROTECT FLOOR OR PEDESTAL SURFACE AGAINST OIL BY A SUITABLE PAINTING.
FLOOR OR PEDESTAL MUST BE ABLE TO BEAR STATIC LOAD OF GEN-SET AND ADDITIONALLY DYNAMIC LOAD,WHICH IS LESS THAN 3% OF GENSET'S MASS.

POTENTIAL COMPENSATION:

POTENTIAL COMPENSATION (FOUNDATION-GROUNDING, STIC-GROUNDING, POTENTIAL-COMPENSATION-BUSBAR, CONNECTION OF THE POTENTIAL COMPENSATION TO THE GENSET, PEN-BUSBAR AND SO ON) HAS TO BE PROVIDED BY THE COSTUMER ACCORDING TO THE LOCAL STANDARTS.

SPORTAREAL
CESKA LIPA
1x JMS 208 GS-N/.LC.

GEWICHT / MASS:	
$M_{ges\ dry}$	5800 kg
$M_{ges\ filled}$	6000 kg
LACKIERUNG COAT OF LACQUER	
L_{mot}	RAL 6018
L_{gen}	RAL 6018
L_{fra}	RAL 6018

ISO 13920	
ISO 2768	mK-E
DIN 6930	
DIN 2310	

	Datum date	Name/Gruppe name/group
gez. drawn	21-08-2007	delmedico / TKA_TSR
gepr. check.	21-08-2007	mair

Ers.für repl.for

Ers.durch repl.by

Werkstoff/material

Werkstückkanten ISO 13715 workpiece edges ISO 13715
Oberflächenbeschaffenheit DIN ISO 1302 surface condition DIN ISO 1302

Maßstab scale 1:10 | Gewicht weight kg | Blatt-Nr. sheet no. 1 | Blattzahl sheets 1 | A0

Benennung/title
AGGREGATZEICHNUNG
module drawing

GE Jenbacher

ZGNr. drawno. J E233 00 02

TLNr. partno. 525988

Übernommen aus:/originated from: J E020 00 02

System-ID: JEN_ACI112 | CATIA - DRAWING | CATIA - ZEICHNUNG