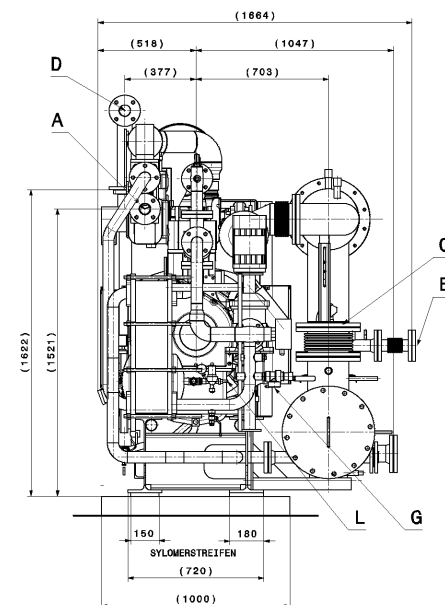
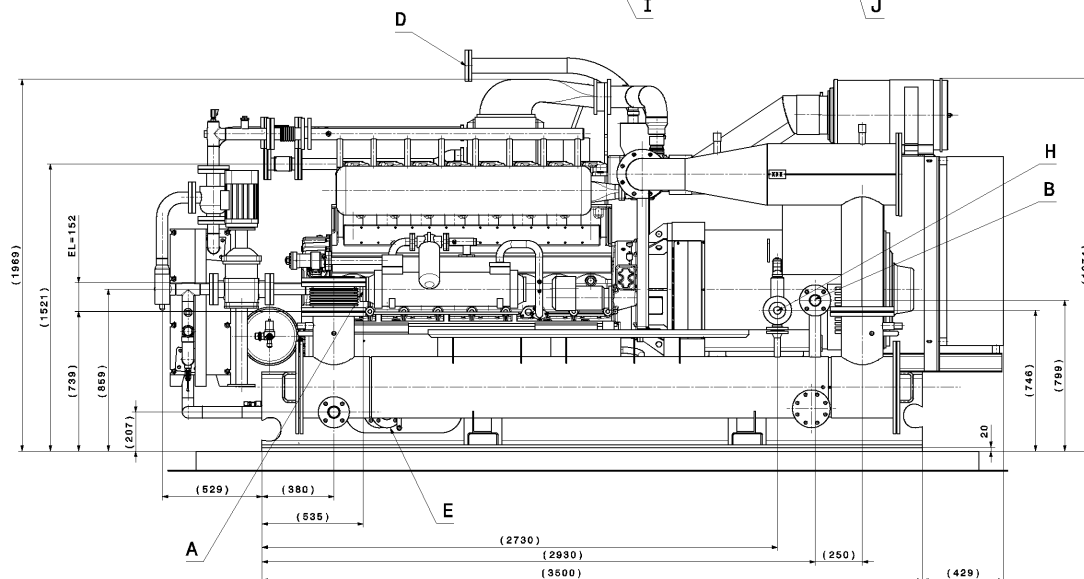
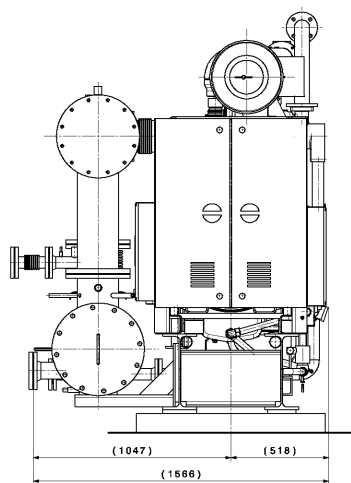
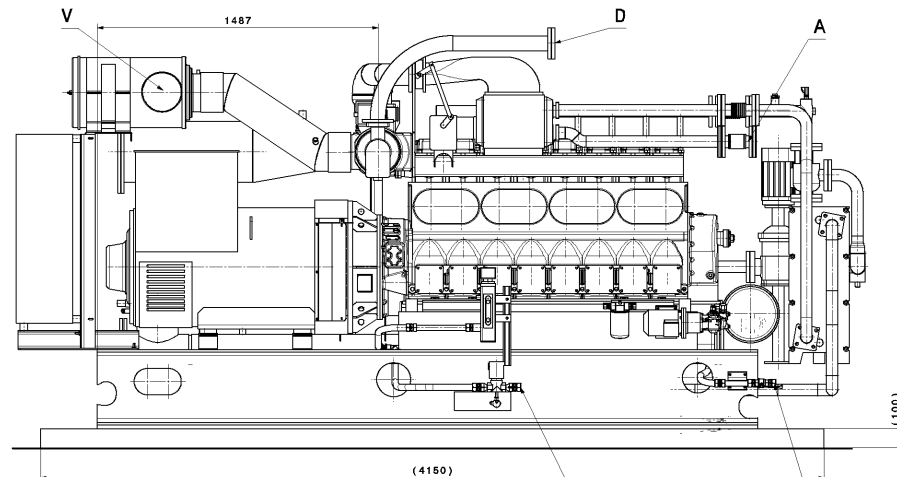
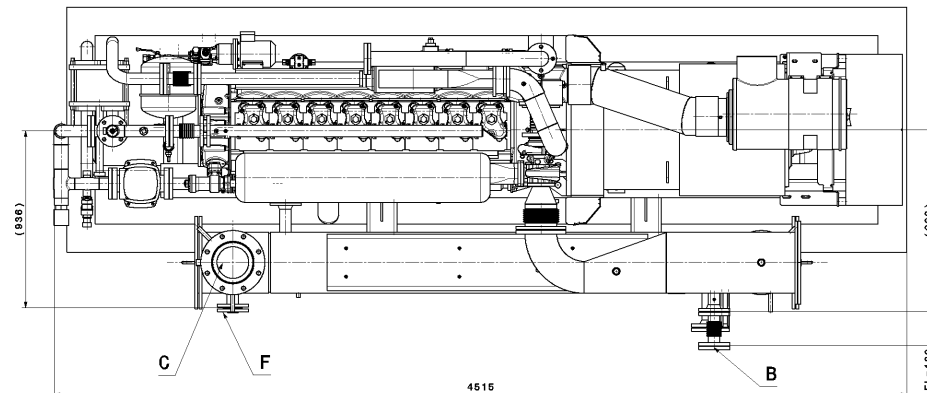


A	HOT WATER INPUT	DN50 PN10
B	HOT WATER OUTPUT	DN50 PN10
C	EXHAUST GAS OUTPUT	DN200 PN10
D	FUEL GAS INPUT	DN50 PN16
E	DISCHARGE	G 1/2"
F	CONDENSATE DRAIN	DN50 PN16
G	SAFETY VALVE JACKET WATER	G 11/2"
H	SAFETY VALVE HOT WATER	DN40 PN16
I	ENGINE OIL REFILL	28
J	ENGINE OIL DISCHARGE	28
L	FILLING CONNECTION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



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 ALIGNMENT AGAİN. 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 (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 CUSTOMER ACCORDING TO THE LOCAL STANDARDS.



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 _{pot}	RAL 601
L _{gen}	RAL 601
L _{fra}	RAL 601

Stand number	ASAC number	Answering Ur. specification number	Deliver date
Material			Material description surface area surface condition
Mixing ratio	1:10	Delivery weight	kg
Nomenclature/Title AGGREGATZEICHNUNG module drawing			

1 5222 00 2

Time (days)	U ₁	U ₂	U ₃	U ₄
0	0.00	0.00	0.00	0.00
1	0.01	0.02	0.03	0.04
2	0.02	0.04	0.06	0.08
3	0.03	0.06	0.09	0.12
4	0.04	0.08	0.12	0.16
5	0.05	0.10	0.15	0.20
6	0.06	0.12	0.18	0.24
7	0.07	0.14	0.21	0.28
8	0.08	0.16	0.24	0.32
9	0.09	0.18	0.27	0.36
10	0.10	0.20	0.30	0.40
11	0.11	0.22	0.33	0.44
12	0.12	0.24	0.36	0.48
13	0.13	0.26	0.39	0.52
14	0.14	0.28	0.42	0.56
15	0.15	0.30	0.45	0.60
16	0.16	0.32	0.48	0.64
17	0.17	0.34	0.51	0.68
18	0.18	0.36	0.54	0.72
19	0.19	0.38	0.57	0.76
20	0.20	0.40	0.60	0.80
21	0.21	0.42	0.63	0.84
22	0.22	0.44	0.66	0.88
23	0.23	0.46	0.69	0.92
24	0.24	0.48	0.72	0.96
25	0.25	0.50	0.75	1.00
26	0.26	0.52	0.78	1.04
27	0.27	0.54	0.81	1.08
28	0.28	0.56	0.84	1.12
29	0.29	0.58	0.87	1.16
30	0.30	0.60	0.90	1.20
31	0.31	0.62	0.93	1.24
32	0.32	0.64	0.96	1.28
33	0.33	0.66	0.99	1.32
34	0.34	0.68	1.02	1.36
35	0.35	0.70	1.05	1.40
36	0.36	0.72	1.08	1.44
37	0.37	0.74	1.11	1.48
38	0.38	0.76	1.14	1.52
39	0.39	0.78	1.17	1.56
40	0.40	0.80	1.20	1.60
41	0.41	0.82	1.23	1.64
42	0.42	0.84	1.26	1.68
43	0.43	0.86	1.29	1.72
44	0.44	0.88	1.32	1.76
45	0.45	0.90	1.35	1.80
46	0.46	0.92	1.38	1.84
47	0.47	0.94	1.41	1.88
48	0.48	0.96	1.44	1.92
49	0.49	0.98	1.47	1.96
50	0.50	1.00	1.50	2.00
51	0.51	1.02	1.53	2.04
52	0.52	1.04	1.56	2.08
53	0.53	1.06	1.59	2.12
54	0.54	1.08	1.62	2.16
55	0.55	1.10	1.65	2.20
56	0.56	1.12	1.68	2.24
57	0.57	1.14	1.71	2.28
58	0.58	1.16	1.74	2.32
59	0.59	1.18	1.77	2.36
60	0.60	1.20	1.80	2.40
61	0.61	1.22	1.83	2.44
62	0.62	1.24	1.86	2.48
63	0.63	1.26	1.89	2.52
64	0.64	1.28	1.92	2.56
65	0.65	1.30	1.95	2.60
66	0.66	1.32	1.98	2.64
67	0.67	1.34	2.01	2.68
68	0.68	1.36	2.04	2.72
69	0.69	1.38	2.07	2.76
70	0.70	1.40	2.10	2.80
71	0.71	1.42	2.13	2.84
72	0.72	1.44	2.16	2.88
73				

[illegible]