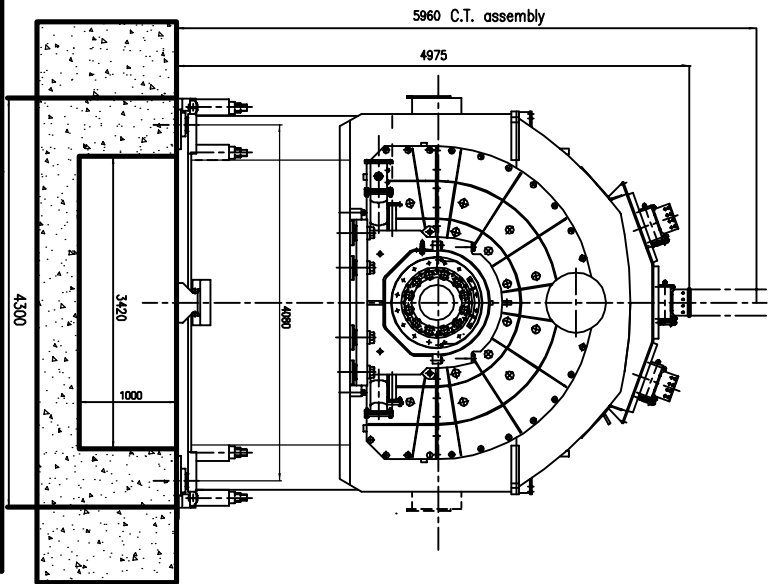
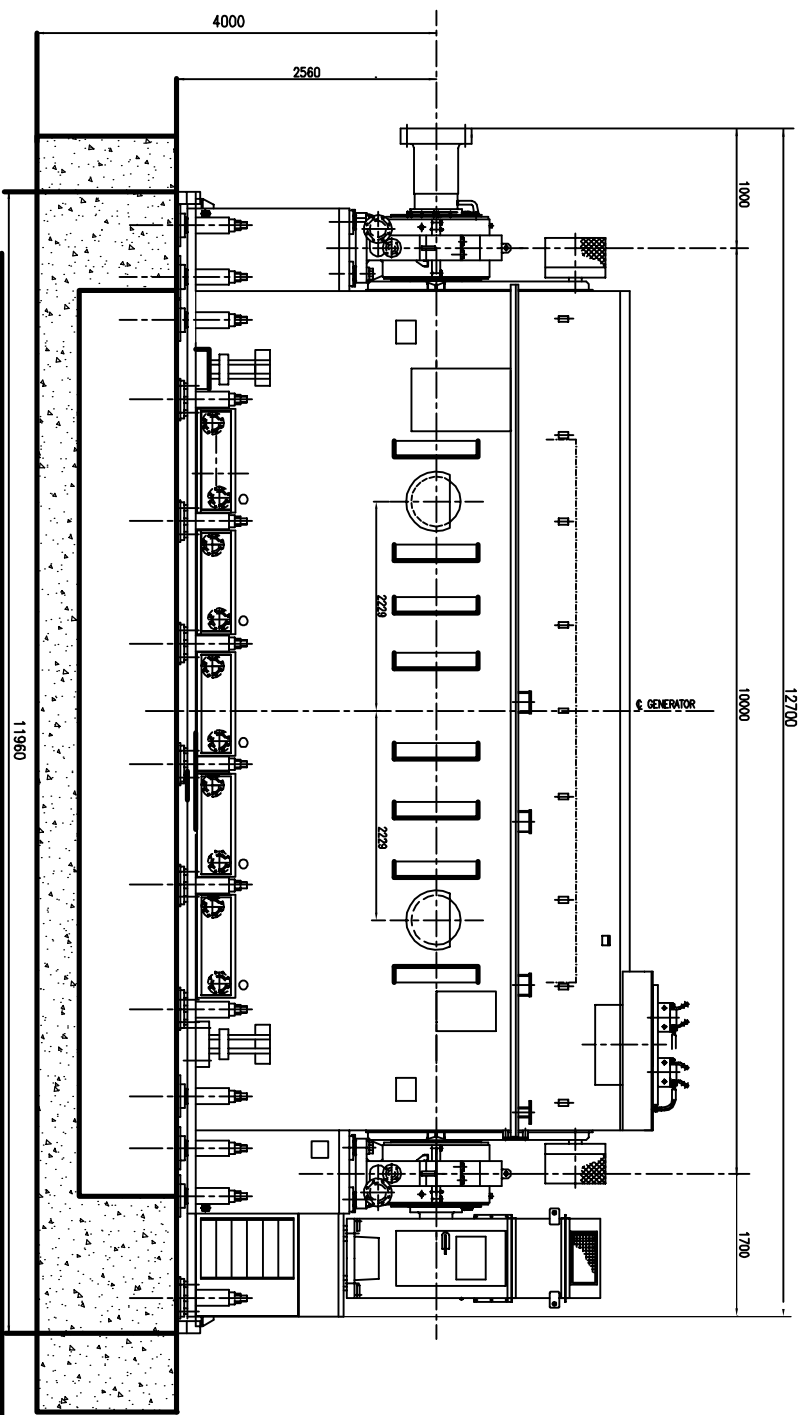




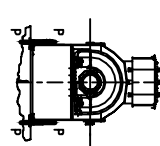
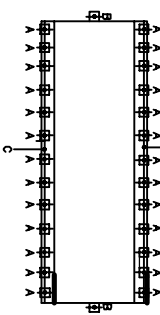
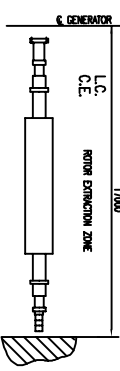
Dimensions: mm

MASS	Mg	HxWxL for transportation(*) N. pieces	Mg each	MASS	Component	Mg
Stator (*)	285	4.56x4.3x13.0	Gen. complete 1	366	Generator complete	366
Rotor	63	Miscellaneous	2.0x1.2x3.0 2	4	Generator complete	366
Bearing pedestal	10				Generator Rotor	63
Slip ring housing	8					
Coolers	2					
Generator in operation	368					
Excitation syst. and AVR	3	2.8 X 1.6 X 3.0	1	3		
Excitation transformer	8	2.3 X 1.5 X 1.5	1	8		
Static starter (if provided)	5	2.8 X 1.6 X 3.0	1	5		
Static starter transf. (if provided)	15	2.7 X 1.6 X 2.8	1	15		
Selection board (if provided)	1	2.3 X 0.8 X 1.0	1	1		
Switching board (if provided)	3	2.0 X 1.4 X 4.0	1	3		

A - vertical load = 140 kN
 B - longitudinal load = 500 kN
 C - transversal load = 500 kN

DYNAMIC LOAD
 P= 1800 +/- 3000 kN

SPACE REQUIRED FOR ROTOR INSERTION AND REMOVAL



TRY-L56 GENERATOR OUTLINE
 (preliminary)

MET / EPFE	DATE : 19/11/2008	Ref. : 238W642	Rev. C
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