



Container dimensions

L: 12.20 m
 W: 2.44 m
 H: 2.60 m

- 1 Generating section
- 2 Panel section
- 3 Service section
- 4 Generating set
- 5 Low load unit
- 6 Engine preheater
- 7 Exhaust exchanger
- 8 Dump load preheater
- 9 Heat exchanger / central heating
- 10 Heat exchanger / air cooler
- 11 Pump unit
- 12 Thermostatic valve
- 13 Coolant resource with pump
- 14 Fuel day tank
- 15 Fuel fine filter
- 16 Air intake/outlet louvre for artic area
- 17 Silencer
- 18 Starting battery and charger
- 19 Engine terminal box
- 20 Central heating pump
- 21 Freshwater treatment filter
- 22 Switch gear - Consumer
- 23 Switch gear - Wind turbine
- 24 Switch gear - Generating set
- 25 Switch gear - Monitoring
- 26 Controller for dump load
- 27 Computer for monitoring
- 28
- 29
- 30
- 31 Disk with chair
- 32 Shelves and cardboard

Capacity

Generating set 200 kW
 Wind turbines 225 kW
 Central heating 265 kW/day

Drw. Plant layout, 40 ft. container
Customer Name

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No 026-1-0000
Project Number - Place

31-JAN-2007

Wind Diesel stand-alone
 Power unit for W/D stand-alone
 Wind / Power station
 Autonomous Station