


Container dimensions:

L: 6.10 m
 W: 2.44 m
 H: 2.60 m

- 1 Generating section
- 2
- 3
- 4 Generating set
- 4.1
- 4.2
- 5 Low Load Unit
- 6 Engine Preheater
- 7
- 8 Dump load Preheater
- 9
- 10 Heat exchanger /air cooler
- 11 Pump Unit
- 12 Thermostatic valve
- 13 Coolant resource with pump
- 14 Fuel daytank
- 15 Fuel fine filter
- 16 Air intake louvre
- 17 Silencer
- 18 Starting battery and charger
- 19 Engine terminal box
- 20
- 21
- 22 Switch gear - Consumer
- 23 Switch gear - Wind turbine
- 24 Switch gear - Generating set
- 25 Switch gear - Monitoring + AUX
- 26 Controller for Dump load
- 27 Computer for monitoring
- 28 Central controller
- 29
- 30
- 31 Disk with chair and cardboard
- 32

Scale: 1:50

Capacity:	
Generating set	100-300 kWe
Wind Turbine	150-250 kW

<p>Drw. Plant layout, 20 ft. container Customer Name</p>	<p>No 027-1-0150 31-JAN-2007 Project Number</p>
<p>VESTESSEN A/S Gunnar Clausens Vej 11, 1 DK-8260 Viby J Tel +45 86 30 06 01</p>	<div style="text-align: center;">  </div> <p>Wind Diesel stand-alone Power unit for W/D stand-alone Wind / Power Station Autonomous Station</p>