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A photograph showing a narrow alleyway between rows of green metal storage containers. The containers are stacked in rows on both sides, creating a perspective that leads the eye down the path. The ground is a light-colored, possibly concrete or gravel surface. In the background, some industrial structures and a clear sky are visible. The overall scene is industrial and organized.

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A photograph showing a row of green industrial containers, likely for oil and gas operations. The containers are made of corrugated metal and have various pipes and valves attached. A narrow path runs alongside the containers. In the background, there is a yellow structure, possibly a crane or part of a rig. The sky is overcast.

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The image shows a complex industrial setup, likely part of an offshore oil rig. A large, white, flexible hose with a woven mesh reinforcement is the central focus, connected to various yellow and black components. The background features large yellow cylindrical tanks and a black corrugated hose. A red and white control handle is visible on the right side. The overall scene is dimly lit, with the primary light source highlighting the machinery.

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C32 ACERT

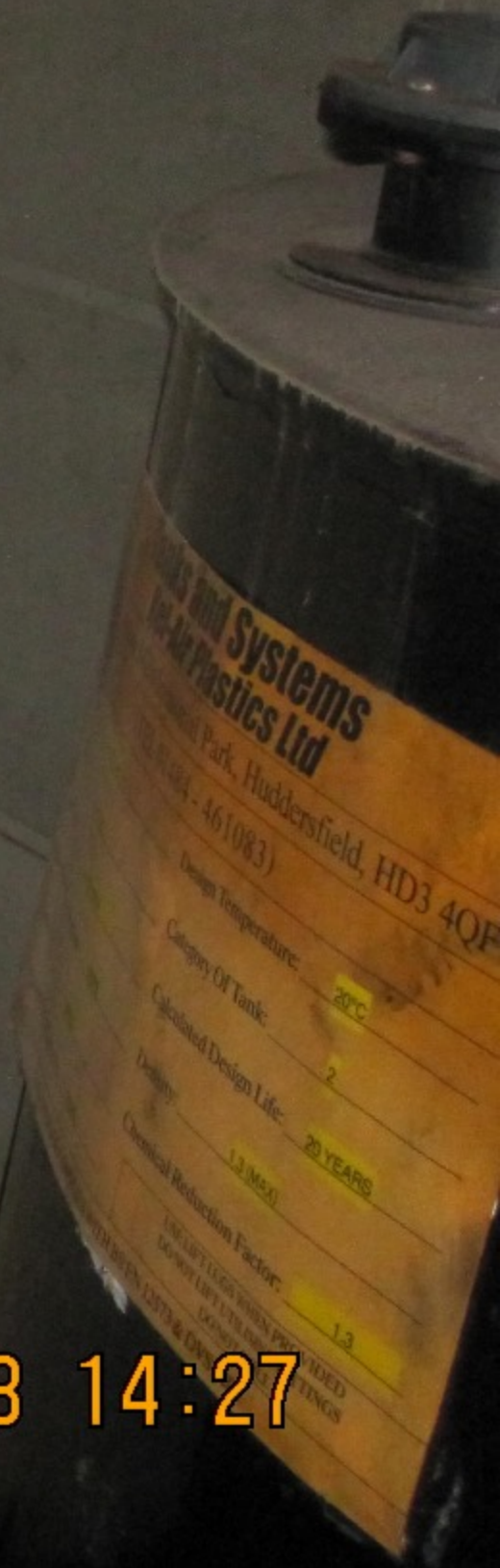
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MODEL	C32
SERIAL NUMBER	*SYC02043*
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FRAME NUMBER	2739682

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ENGINE MODEL	3N-3790-12
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ARRANGEMENT NUMBER	2759632
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ENGINE MODEL	C32
SERIAL NUMBER	*SYC02040*
CATERPILLAR® CAT®	
ARRANGEMENT NUMBER	2739682
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A large, black, cylindrical industrial storage tank is the central focus of the image. The tank's surface is dark and shows signs of wear, including scratches and scuffs. On top of the tank, there is a circular hatch cover secured with several bolts. To the left of the hatch, there is a black valve or cap. To the right, a blue flexible hose is connected to a metal fitting. Several electrical wires, including a yellow one, are bundled together and run across the top of the tank. The background consists of a light-colored, possibly metallic, wall. The overall scene is dimly lit, suggesting an indoor industrial setting.

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CATERPILLAR®

GENERATOR SET

Engine Model C32 Year 2007

1137 kVA 910 kW COS Ø 60 Hertz
X Prime Standby Continuous

Generator Data

Generator Data Description

3 Phase ~ 6 Wire
X Wye Delta
X Series Parallel
Generator 600 Volts 1094 Amps
Sub-Transient X"D 0.1069 Per Unit 0.0296 Ohms
Transient X'D 0.1632 Per Unit 0.0452 Ohms
Excitation 27 Volts 5.7 Amps
696 Frame 1800 Rev/Min
Maximum Temperature Rise 80 °C By Resistance
40 °C Ambient 1000 Meters Altitude
Class H Insulation

Enclosure Type:

Include Serial Number and Generator Part Number from generator
serial number plate when ordering parts and in correspondence.

Gen S/N : 68N00680

ESO: CWFSW

11/10/2023 14:25

CATERPILLAR®

GENERATOR SET

Engine Model C32 Year 2007

1137 kVA 910 kW 0.8 COS ϕ 60 Hertz
X Prime Standby Continuous

Generator Data

Generator Data Description

3 Phase ~ 6 Wire
X Wye Delta

Generator 600 Volts 1094 Amps

Sub-Transient X"D 0.1069 Per Unit 0.0296 Ohms

Transient X'D 0.1632 Per Unit 0.0452 Ohms

Excitation 27 Volts 5.7 Amps

696 Frame 1800 Rev/Min

Maximum Temperature Rise 80 °C By Resistance

40 °C Ambient 1000 Meters Altitude

Class H Insulation

Enclosure Type:

Include Serial Number and Generator Part Number from generator
serial number plate when ordering parts and in correspondence.

Gen S/N : 6SN00682

ESO: CWFSX

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11/10/2023 14:34

CATERPILLAR®
GENERATOR SET

Engine Model C32 Year 2007

1137 kVA 910 kW 0.8 COS ϕ 60 Hertz
X Prime Standby Continuous

Generator Data
Generator Data Description

3 Phase ~ 6 Wire
X Wye Delta
X Series Parallel

Generator 600 Volts 1094 Amps

Sub-Transient 0.1632 Per Unit 0.0296 Ohms

Transient X'D 0.1632 Per Unit 0.0452 Ohms

Excitation 27 Volts 5.7 Amps

696 Frame 1800 Rev/Min

Maximum Temperature Rise 80 °C By Resistance

40 °C Ambient 1000 Meters Altitude

Class H Insulation

Enclosure Type:

Include Serial Number and Generator Part Number from generator
serial number plate when ordering parts and in correspondence.

Gen S/N : 6SN00678

ESO: CWFSV

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11/10/2023 14:31

A photograph showing a long row of green industrial containers, likely for oil and gas equipment, arranged in a narrow alleyway. The containers have corrugated metal sides and horizontal ventilation slats on top. A concrete path runs alongside them. A large, dark, weathered metal beam is visible in the foreground on the left. The sky is overcast.

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GEN 3



Warning

Noise level of 85Db(A)
or above

Ear protectors
must be worn
in this area

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No Entry

**Boldon Authorised
personnel only**



Danger
back





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A large, green, corrugated metal industrial container is mounted on a red multi-axle trailer. The container has a single door with a handle and a lock. A chain is visible on the left side of the container. The scene is outdoors, likely at a construction or industrial site, with a building and other equipment visible in the background.

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