







PECHANGA
RESORT CASINO.

NOC

2034

Play on Another Level







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US DOT-
MC-3664
CA-18302
TCP-1276
DOUBLE H
LA MIRADA





The image shows the rear of a red vehicle, likely a bus or shuttle, with a white bumper. The vehicle features a large gold 'P' logo on the red background. Below the logo, the text 'PECHANGA' is written in a bold, sans-serif font, and 'RESORT CASINO' is written in a smaller font below it. The license plate is white with black text, and the number '37 14670' is visible. The vehicle is parked on a dark, cracked asphalt surface.

PECHANGA
RESORT CASINO



PECHANGA
RESORT CASINO







**DIESEL
FUEL ONLY**

216 05 P



MC-8
CA-183070
TCP-12763-A
DOUBLE HI EXPRESS
LA MIRADA, CA













ABC
COMPANIES



Under Hood Battery Control















Another Level

SAFFOL

VANHOOL

Level













Print Date: February 08, 2021 1:07 pm

VIN	YF2XC82B1G0H0094
Vehicle Make	Nissan North America, Inc.
Model	FX
Model Year	2016

Vehicle Components

Component	Description	Serial Number	Software Version	Result
Engine	Gasoline 2.5L I4	T5086C7	CS5171H 05131629 00215103513 00400047.01 0329	>1600 (High)
Transmission	Manual 5-Speed	603894A 003201119	W118021 PC 5401 C18201004620	>1800 (High) (CAN)
Tire Pressure Monitoring	Bosch SensaTire® Standard TPMS	N/A	Not	>1000 (High)
Vehicle Display Service	Bosch SensaTire® TPMS In-City Display	1546081	SMTH 0000007 V1.0	>1800 (High)

Vehicle Key Data Points

Parameter Description	Value	Parameter Description	Value
Idle Fuel Used	5,716.80 gal	DPF Soot Level	Low
Total Idle Hrs	4,761.50 hrs	DPF Density	Low
Total Engine Hrs	14,070.53 hrs	Battery Potential	27.60 volts
Cruise Spd Limit	70.00 mph	Roof Speed Limit	70.00 mph
Total Avg Fuel Econ	6.40 mpg	Malfunction Indicator Lamp	On
Red Stop Lamp	On	Antilock Braking Lamp	On
Protect Lamp	Off	Parking Brake Switch	On
DPF Lamp Command	On	Exhaust System High Temp	Off
ABS Control Status	Not Available	ABS Control Status - Trailer	Not Available
Engine Speed	649 rpm	Odometer	443,173.27 mi
Engine Odometer	443,173.27 mi	Instrument Cluster Odometer	Not Available
Fuel	64%	Coach	Normal
Exhaust Exhaust Fluid	70%		

Vehicle Issues



3 Active Alerts / Pending

Print Date: February 09, 2021 1:07 pm

Facts					
Status	Component	Description	Lookup Code	FW	Count
Active	Brake	SAE - Controller #1 - Bad Intelligent Device or Component	SPN 829	12	1
Active	Engine	Aftertreatment Diesel NOx Sensor Circuit - Voltage Below Normal or Shorted to Low Source - An internal circuit error has been detected by the aftertreatment diesel NOx sensor - First occurrence 14415/12/15; Last occurrence 14475/12/15	1807	N/A	1
Active	Engine	Aftertreatment Diesel NOx Sensor Heater - Abnormal Resist Change - The aftertreatment diesel NOx sensor heater is unable to maintain its normal operating temperature - First occurrence 14415/23/27; Last occurrence 14475/23/27	2803	N/A	1
Active	Tire Pressure Controller	Tire Pressure Second Layer Pressure Low	SPN 241	1	N/A
Active	Tire Pressure Controller	Rx Reception For Tire Sensor	SPN 829	12	N/A
Inactive	Engine	Aftertreatment Diesel Exhaust Flow Doing Unit - Voltage Below Normal or Shorted to Low Source - Low signal voltage detected at the aftertreatment diesel exhaust flow doing unit - First occurrence 14475/04/14; Last occurrence 14475/04/14	2803	N/A	1
Inactive	Engine	Engine Protection Fluidic Device - Condition Error - General fault codes related to engine operation are stored - First occurrence 14476/01/18; Last occurrence 14476/04/12	9716	N/A	1
Inactive	Engine	Aftertreatment Diesel NOx Sensor - Abnormal Flow at Change - The aftertreatment diesel NOx sensor reading is not valid - First occurrence 14473/01/04; Last occurrence 14475/31/28	1079	N/A	1
Inactive	Transmission	TDM Power Input Signal	PCMS	N/A	N/A

by VAN HOOL N.V. Lier 2500 BELGIUM
Month / Year of construction: 05/16

GVWR: 54.000 Lb

	GAWR		TIRE SIZE LOAD RANGE	RIM SIZE	COLD INFLATION PRESSURE
Front	17.640	Lb	315/80R22,5 - L	9,00x22,5	125 Psi (Single)
First intermediate	27.575	Lb	315/80R22,5 - L	9,00x22,5	110 Psi (Dual)
Rear	17.640	Lb	315/80R22,5 - L	9,00x22,5	125 Psi (Single)

This vehicle conforms to all applicable U.S. Federal Motor Vehicle Safety Standards in effect on the date of manufacture shown above.

GVWR and GAWR are based on ORIGINAL equipment. Any change may affect vehicle capacities. See Owner's Manual for other tire and capacity information.

Vehicle identification number : -YE2XC82B1G3049094-

Classification : BUS

PRODUCTION NUMBER

N^o

49094





4



Play on Another Level

US DOT- 824330
MC-36642
CA-183070
TCP-12702-A
DOUBLE W EXPRESS
LA MIRADA, CA



VAN HOO



PECHANGA
RENTAL CARS

10-10-10



Play on Another Level



PECHANGA
RESORT CASINO

VEHICLE MILEAGE
METER
LA 10000
TOTAL MILES
LA 10000
LA 10000





PECHANGA
RESORT CASINO.



2034



Volvo

460



Play on Another Level

PECHANGA
RESORT CASINO

RTS

2034

TCS

TCSBUS.COM







1 Active Fault(s) Present

2016 Van Hool Vehicle

Cummins 12.0L ISX

Mitsubishi 3000A5000 5th Gen

Brakes

Bendix SmartTime™ Standalone TP

Bendix SmartTime™ TPMS In-Cab E

Repair Mentor

JPRO® Repair Mentor

Let us help guide your repair process

Any discovered issues affecting vehicle health are listed below in preferred diagnostic order

Click an issue to see more information

To re-open this form, click the vehicle health button in Vehicle Readiness

Current Vehicle Issues



- 2 Active Engine Fault(s)
- 1 Active Brake Fault(s)
- 2 Active Other Fault(s)

☐ Do Not Use Repair Mentor For This Connection

Repair Mentor may be temporarily disabled in Performance

2 Active Engine Fault(s)

One or more active or permanent engine faults were detected on this vehicle. This is a high priority issue affecting vehicle health and/or safety and should be resolved immediately. Click 'Begin Diagnostics' to investigate this issue.

Begin Diagnostics

Close

Lookup Code / VIN / Count

Low	1807	1
Brake	2862	1
SPN 241	1	1
SPN 623	1	1



DPF Soot Level

Low

DPF Soot

Low



Click to View Comprehensive Faults

Total Life hrs

478 14 hrs

Life Fuel Used

57 168 gal

Odometer

443 1733 mi



Vehicle Information

VIN: Y00X022010000000

Manufacturer: Van Hool

Model: CX

Build Year: 2014

Type: Fleet to Service

DELL









Meritor

3 Active Fault(s) Present

016 Van Hool Vehicle

Commins 12.0L 15K

Allison 3000/4000 5th Gen

Brakes

Bendix SensaTire™ Standalone TPMS

Bendix SensaTire™ TPMS In-Cab Display

Vehicle Information

VIN: YZDCKR1G22A0000

Manufacturer: Van Hool

Model: CP

Model Year: 2016

Status	Component	Description	Lookup Code	FMI	Count
Active	Engine	Aftertreatment Outlet <u>NOx</u> Sensor Circuit - Voltage Below Normal or Shorted to Low Source. An internal circuit error has been detected by the aftertreatment outlet NOx sensor. - First occurrence 14475:29:15; Last occurrence 14475:29:15	1887	1	1
Active	Engine	Aftertreatment Outlet <u>NOx</u> Sensor Heater - Abnormal Rate of Change. The aftertreatment outlet NOx sensor heater is unable to maintain its normal operating temperature. - First occurrence 14475:23:27; Last occurrence 14475:23:27	3503	1	1
Active	Tire Pressure Controller	Tire Pressure Second Level Pressure Low	SPN 241	2	N/A
Active	Tire Pressure Controller	No Reception For Tire Sensor	SPN 529	2	N/A



Clear Faults



Click to Launch Freeze Frame



Malfunction Indicator



Red Stop



Yellow Warning



Protect

Cruise Spd Limit

70 mph

Battery Potential

27.7 vdc

Road Speed Limit

70 mph

Total Avg Fuel Econ

64 mpg

Total Engine Hrs

14070.1 hrs

Odometer

4431733 mi

Engine Speed



DEF Soot Level

Low

DEF Degrade

Low

Total Mileage

47814 hrs

Lube Fluid Used

5716.8 gal

Click to View Consumables Usage







VANHOOL

ABC
SYSTEM



Engine No. 75048673
Fluxivity FCEXH0729XAE
Model ISX12 425MC
Date of Mfg. 12/15
Idle Speed RPM 600-800
Mat. No. 11438416



Adapt. No. 425

Peak Torque (PS-12) 7650

Peak HP at Altitude 235

Idle Fuel Cons. (PS-12) 20.4 GPH

Idle Fuel Cons. (PS-12) 20.4 GPH



