













Linde

25









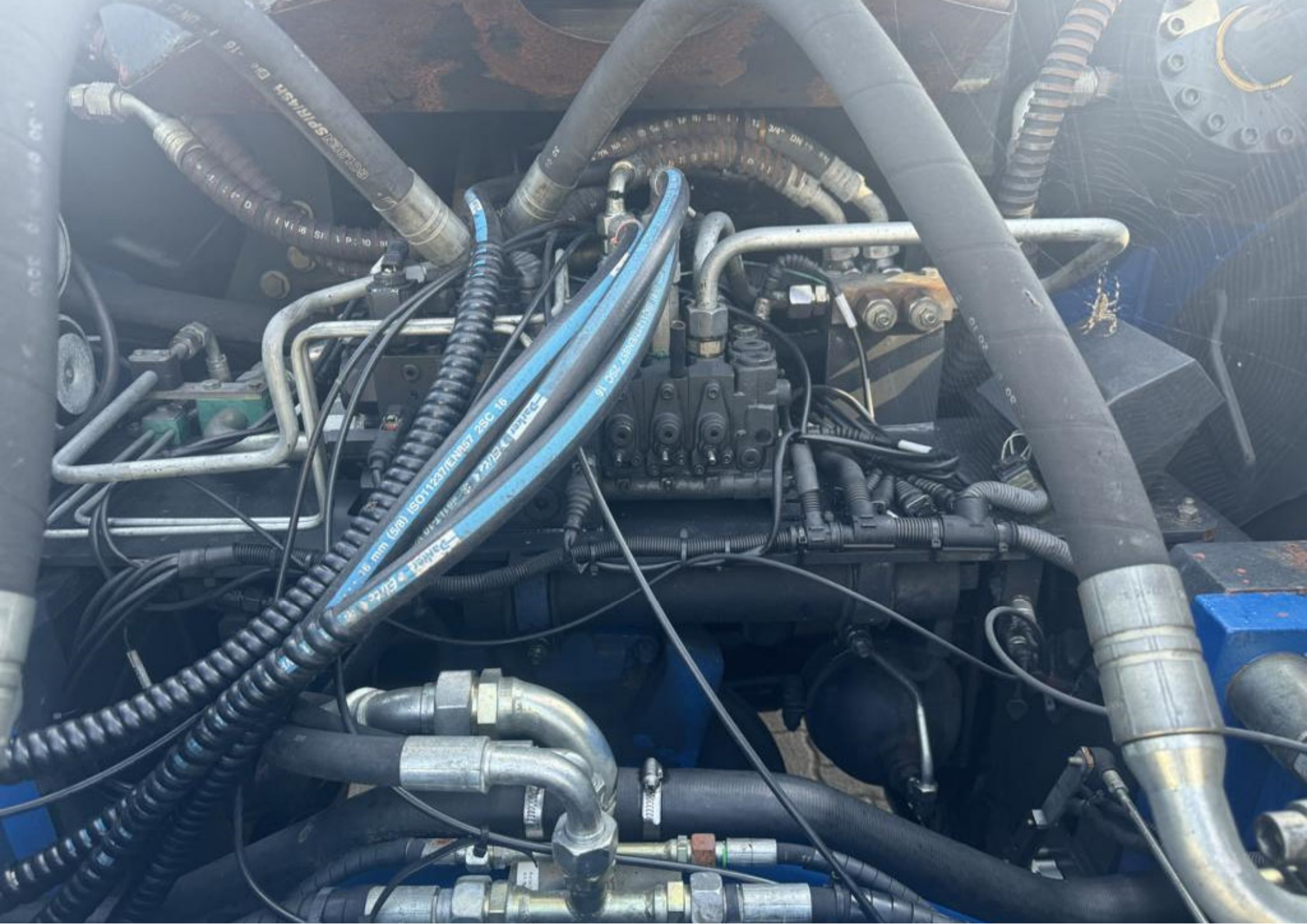












Linde Pre-



SFI ENGINE

MADE IN GREAT BRITAIN		BY CUMMINS INC. www.cummins.com			
Engine No 21979054	EPA	FEL	CARB	1500	1500
Family ACEX L0505AAE	4.0	1500	1500	1500	1500
Catalyst No.	0.20 PM				
Valve Lash Cold 0.305mm 0.559 Exh	Timing - TDC				
Fuel rate at adv HP/KW 150mm 3st	Ad HP/KW 280 / 209 at 2200 rpm	Firing Order	1 5 3 6 2 4		
DDI ECM TC CAC	Idle Speed (rpm) 750				
ECS					
Revised 1 of 2					
011/97/GBHA 2004/26/0370/01					
ECM No. 3552210511A					
CPL 0627 FR91510		CID/L 505 / 8.3			
Date of Mfg 09DEC10		Model OSC			
BY CUMMINS INC. www.cummins.com					
Engine No 21979054					
EPA		FEL		CARB	
1500		1500		1500	
Family ACEX L0505AAE		4.0		1500	
Catalyst No.		0.20 PM			
Timing - TDC					
Fuel rate at adv HP/KW 150mm 3st		Ad HP/KW 280 / 209 at 2200 rpm		Firing Order	
1 5 3 6 2 4					
Idle Speed (rpm) 750					
WARNING: Injury may result and warranty is voided if fuel rate, rpm or altitudes exceed published maximum values for this model and application.					

IMPORTANT ENGINE INFORMATION: This engine conforms to 2010 U.S. EPA regulations for large nonroad and stationary compression-ignition engines and California regulations for heavy duty off-road diesel cycle engines as applicable.

THIS ENGINE IS CERTIFIED TO OPERATE ON DIESEL FUEL.

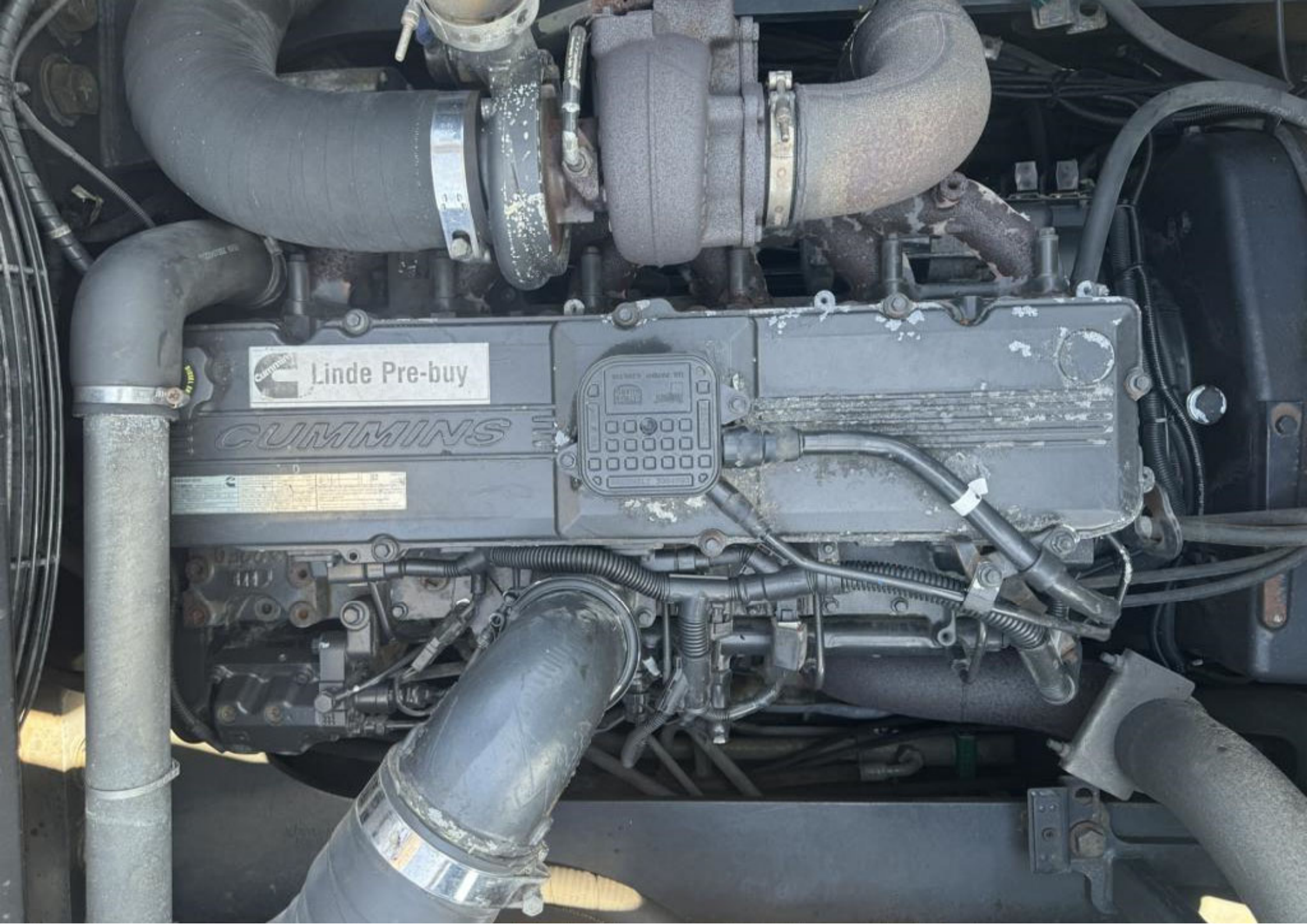
WARNING: Injury may result and warranty is voided if fuel rate, rpm, or air/fuel-exceed published maximum values for this model and application.

49969559

2 of 2

21979054





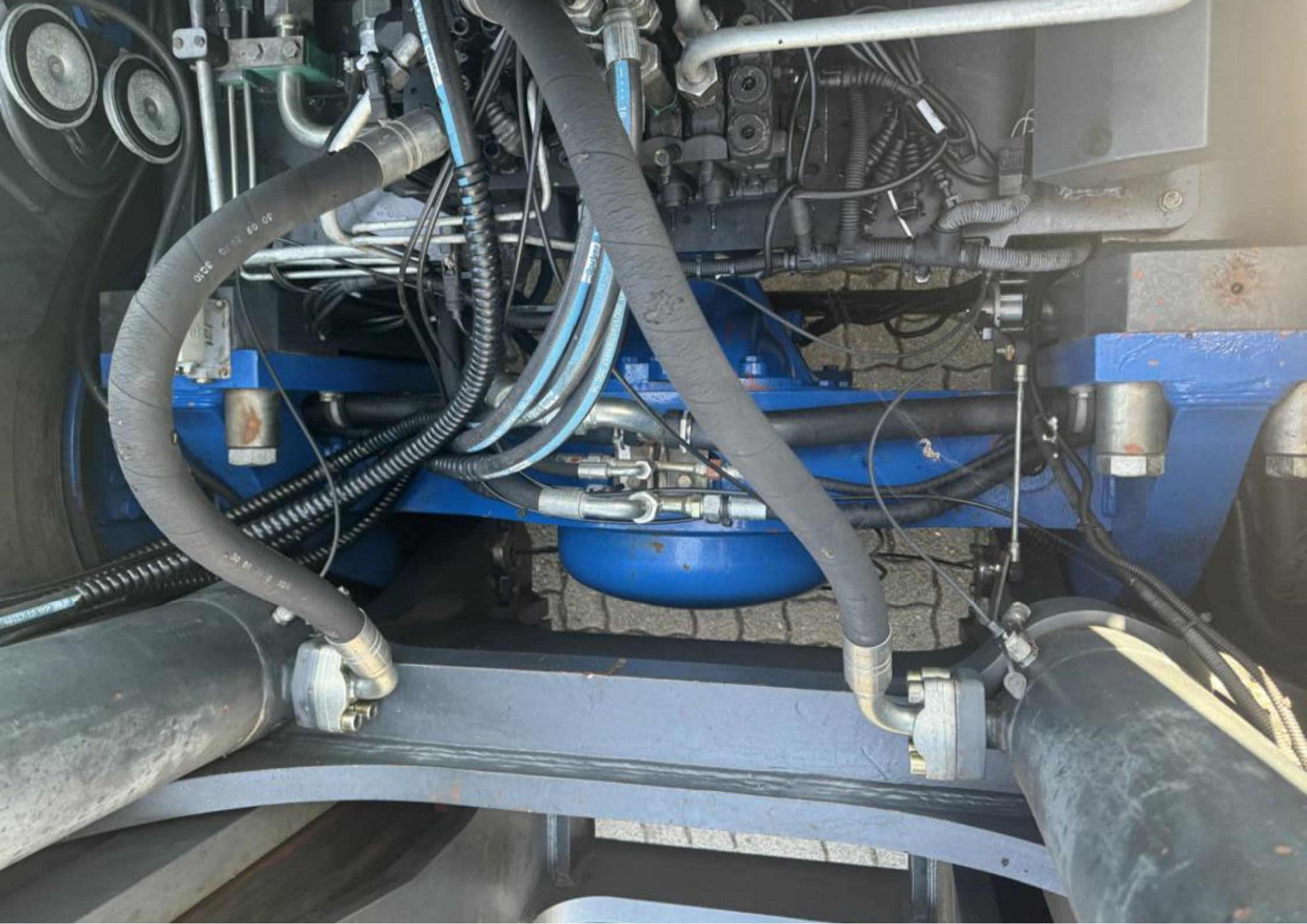
 Linde Pre-buy

CUMMINS

MODEL NO. 6CT8.3
SERIAL NO. 1454111
DATE 01/01/01





















00:12

-6 TON 2706.4 hrs

(P)

↑
N
↓



1/2

2.3 Lit/h

2000
1000
0

852 RPM

0 km/h

8 Lit

1.1 km

START 2G

RESET

RESET

F1

F2

F3

F4

F5

←

A

B

C

D

≡

TWIN



Automatic
Greasing
System

SWITCH



objects in
monitor are
shown this
they appear

C3
C2
C1









x(mm)



7000mm

355 H320-1200

000 938 38 24



Linde Material Handling D - Aschaffenburg

Type-Modèle-Typ / Serial no.- No. de série-Serien-Nr. / year-année-Baujahr

H320

/

E1X355B00010

/

2011

Rated capacity
Capacité nominale
Nenn-Tragfähigkeit

32000 kg

Unladen mass
Masse à vide
Leergewicht

46120 kg

Battery voltage
Tension batterie
Batteriespannung

V

Battery mass^{max.}
Masse batterie
Batteriegew. min.*

kg

kg

Rated drive power
Puissance motr.nom.
Nenn-Antriebsleist.

kW

Ballast weight *
Poids additionnel
Zusatzgewicht

kg



* see Operating instructions
voir Mode d'emploi
siehe Betriebsanleitung

Linde