Mentiuni:

Nr. CINT/TVV: BJ1CAR2311YP2R6
An model conform cod VIN:2026.
Anv. opt. 385/55 R22.5 158 G/ fata+
Anv. opt. 315/60 R22.5 154/150 G/ spate.
Anv. opt. 385/65 R22.5 158 G/ fata+
Anv. opt. 315/60 R22.5 154/150 G/ spate.
Anv. opt. 385/65 R22.5 158 G/ fata+
Anv. opt. 315/70 R22.5 154/150 G/ spate.
Anv. opt. 385/65 R22.5 158 G/ fata+
Anv. opt. 315/80 R22.5 154/150 G/ spate.
Anv. opt. 315/70 R22.5 154/150 G/ fata+
Anv. opt. 315/60 R22.5 154/150 G/ spate.
Anv. opt. 315/60 R22.5 154/150 G
Anv. opt. 315/70 R22.5 154/150 G
Anv. opt. 315/80 R22.5 154/150 G
Filtru particule.
2 Rezervoare.

REGISTRUL AUTO ROMÂN

CARTE DE IDENTITATE A VEHICULULUI

Vehicle Identity Card

Date identificare vehicul

D.1.	Marcă:	VOLVO
D.2.	Tip:	VTC3T
	Variantă:	C3AHA1
	Versiune:	N5RR3D67513xx3MNYUUC
D.3.	Denumire comercială:	FH
E.	Număr de identificare vehicul:	YV2RT60A9TB532145
1.	An fabricație:	2025
J.	Categorie de omologare:	N3
2.	Categorie de folosință:	AUTOUTILITARA
3.	Clasă (numai pentru M2, M3):	-
4.	Caroserie:	BC autotractor
K.	Număr omologare de tip:	e1*2007/46*0967*50
5.	Număr național de registru:	BJ1CAR232B505R6

Vol. 2

Reprezentanță RAR:
BUCUREȘTI - D.O.T.

Dată eliberare:
07-10-2025

C.I.V.

T 3 0 1 8 3 7

Date constructive vehicul

L.	Număr axe:	2
F.1.	Masă maximă tehnic admisibilă, cu excepția motocicletelor (kg):	20500
6.	Masă maximă tehnic admisibilă a ansamblului de vehicule (kg):	44000
N.1.	Masa maximă tehnic admisibilă a axei 1 (kg):	7500
N.2.	Masa maximă tehnic admisibilă a axei 2 (kg):	13000
N.3.	Masa maximă tehnic admisibilă a axei 3 (kg):	-
N.4.	Masa maximă tehnic admisibilă a axei 4 (kg):	-
N.5.	Masa maximă tehnic admisibilă a axei 5 (kg):	-
G.	Masă în ordine de mers (kg):	8597
7.	Masă reală (kg):	8597
O.1.	Masă maximă remorcabilă cu dispozitiv de frânare (kg):	70000
O.2.	Masă maximă remorcabilă fără dispozitiv de frânare (kg):	750
8.	Masă maximă tehnic admisibilă în punctul de cuplare (kg):	11903
9.	Lungime (mm):	6388
10.	Lățime (mm):	2544
11.	Înălțime (mm):	4000
12.	Distanță între axe (mm):	3800
13.	Cod motor:	D13K540 EU VI
P.1.	Capacitate cilindrică (cm^3):	12777
P.2.	Putere (kW):	405
P.3.	Tip combustibil sau sursă de energie:	MOTORINA
P.4.	Turație nominală (min^{-1}):	1700
P.5.	Serie motor:	2540672
14.	Sistem de propulsie:	MAI
15.	Putere motor electric (kW):	-
V.9.	Normă de poluare CE:	Euro VI, 595/2009*2022/2383 E

Date constructive vehicul

16.	Cod național de emisii:	R6
R.	Culoare vehicul:	ALB
S.1.	Număr locuri, inclusiv locul conducătorului auto:	2
S.2.	Număr locuri în picioare:	-
T.	Viteză maximă (km/h):	90
U.1.	Nivel sonor în staționare [dB(A)]:	87
U.2.	Turație motor (min^{-1}):	1300
U.3.	Nivel sonor în mers [dB(A)]:	78
Q.	Raport putere/masă (kW/kg) (numai pentru motociclete):	-
V.7.	CO_2:	-
17.	Tracțiune:	SPATE
18.1.	Anvelope/jante axe față:	385/55 R22.5 158 G / 11.75 x 22.5
18.2.	Anvelope/jante axe spate:	315/70 R22.5 154/150 G / 9.00 x 22.5
19.1.	Suspensie axe față:	MECANICA
19.2.	Suspensie axe spate:	PNEUMATICA
W.	Capacitate rezervor (l):	650 + 610

D.1. Make; D.2. Type/Variant/Version; D.3. Commercial description; E. Vehicle identification number; J. Vehicle category; J.2. National category of use; J.3. Class (only for M, N vehicles); K. Bodywork; K. Type-approval number; S. Number of the national register of vehicles; L. Number of axles; F.1. Maximum technically permissible laden mass, except for motorcycles; 6. Technically permissible maximum mass of the combination; N.1-N.5. Distribution of the technically permissible maximum laden mass among the axles; G. Mass in running order; 7. Actual mass; O.1-O.2. Technically permissible maximum towable mass of the trailer (braked/unbraked); 8. Technically permissible maximum static vertical mass at the coupling point; 9. Length; 10. Width; 11. Height; 12. Axle spacing; 13. Engine code; P.1. Engine capacity; P.2. Power; P.3. Type of fuel or power source; P.4. Engine rated speed; P.5. Engine identification number; 14. Propulsion; 15. Electric motor power; V.9. Indication of the environmental category of EC type-approval; 16. National emission class; R. Color of the vehicle; S.1. Number of seats, including the driver's seat; S.2. Number of standing places; T. Maximum speed; U.1. Stationary sound level; U.2. Engine speed; U.3. Driveby sound level; Q. Power/weight ratio (only for motorcycles); V.7. CO_2; 17. Powered axles position; 18.1. 18.2. Tyre/wheel (front/rear); 19.1. 19.2. suspension (front/rear); W. Fuel tank(-s) capacity.

A	BN-17-FFF
J	AUTOUTILITARA N3
D.1	VOLVO
D.2	VTC3T C3AHA1
D.3	FH
E	YV2RT60A9TB532145
K	e1*2007/46*0967*50

[redacted]

C.3	C.3.1	
	C.3.2	
	C.3.3	

☐ C3=C1

Numărul certificatului: B00390950N

B	10.10.2025	H	
I	10.10.2025	I.1	10.10.2025
F.1	20500	G	8597
P.1	12777	P.2	405
P.3	MOTORINA	Q	
R	ALB		
S.1	2	S.2	
V.7	–	V.10	–
Z	SRPCIV Bistrița Năsăud		

Observații

V05-2

Numărul certificatului: B00390950N

ANEXA
LA CERTIFICATUL DE ÎNMATRICULARE

NR: B00390950N

Numărul de înmatriculare: BN-17-FFF

INSPECȚII TEHNICE PERIODICE

X	Data următoarei inspecții tehnice	Starea și numărul din registru	Semnătura și ștampila
	10.10.2026		

029713434

Legendă

(A) Numărul de înmatriculare (B) Data primei înmatriculări a vehiculului
(C.1) Posesorul certificatului de înmatriculare: (C.1.1) Numele de familie sau denumirea firmei (C.1.2) Prenumele sau inițiala (inițialele) (C.1.3) Adresa de domiciliu/sediu
(C.2) Proprietarul vehiculului: (C.2.1) Numele de familie sau denumirea firmei (C.2.2) Prenumele sau inițiala (inițialele) (C.2.3) Adresa de domiciliu/sediu
(C.3) Persoana fizică sau juridică care poate folosi vehiculul în virtutea unui drept legal, altul decât cel de proprietate: (C.3.1) Numele de familie sau denumirea firmei (C.3.2) Prenumele sau inițiala (inițialele) (C.3.3) Adresa de domiciliu/sediu
(D.1) Marca (D.2) Tipul (D.3) Descrierea comercială
(E) Numărul de identificare al vehiculului
(F.1) Masa încărcată maxim admisă din punct de vedere tehnic, cu excepția motocicletelor (G) Masa vehiculului în serviciu cu caroseria și cu dispozitiv de cuplare în cazul unui vehicul de tractare în exploatare, din oricare altă categorie în afară de M1 (H) Perioada de valabilitate, dacă nu este nelimitată (I) Data înmatriculării la care se referă acest certificat (I.1) Data emiterii certificatului de înmatriculare (J) Categoria vehiculului (K) Numărul omologării de tip
(P.1) Capacitatea motorului (în cm³) (P.2) Puterea netă maximă (în kW) (P.3) Tipul de combustibil sau de sursă de putere (Q) Raportul putere/masă (în kW/kg) (numai pentru motociclete) (R) Culoarea vehiculului (S.1) Număr de locuri, inclusiv locul conducătorului auto (S.2) Număr de locuri în picioare (acolo unde este cazul)
(V.7) CO2 (în g/km) sau emisiile specifice de CO2 (atunci când aceste date sunt disponibile)
(V.10) Clasa de emisii de CO2 stabilită în momentul primei înmatriculări (în cazul vehiculelor grele, atunci când aceste date sunt disponibile)
(Z) Autoritatea emitentă

0 2 9 7 1 3 4 3 4

RO

ROMÂNIA

MINISTERUL AFACERILOR INTERNE
Direcția Generală Permise de Conducere și Înmatriculări

CERTIFICAT DE ÎNMATRICULARE

Свидетелство за регистрация
Permiso de circulación
Osvědčení o registraci
Registreringsattest
Zulassungsbescheinigung
Registreerimistunnistus
Άδεια κυκλοφορίας/ Πιστοποιητικό Εγγραφής
Registration Certificate
Certificat d'immatriculation
Teastas Cláraithe
Carta di circolazione
Registrācijas apliecība
Registracijos liudijimas
Forgalmi engedély
Certifikat ta' Registrazzjoni
Kentekenbewijs
Dowód Rejestracyjny
Certificado de matrícula
Osvedčenie o evidencii
Prometno dovoljenje
Rekisteröintitodistus
Registreringsbevis
Prometna dozvola

UNIUNEA EUROPEANĂ

029713434

Environmental performances			
46.	Sound level		
	Stationary at engine speed: Drive-by:	87 dB(A) at 1300 min^{-1} 78 dB(A)	
47.	Exhaust emission level:	Euro VI-E	
48.	Exhaust emissions		
	Number of the base regulatory act and the latest amending regulatory act applicable:	EU 595/2009*2022/2383E	
	1.2. Test procedure: WHSC (Euro VI)	CO:	27.00 mg/kWh
		THC:	7.79 mg/kWh
		NMHC:	- mg/kWh
		NOx:	137.23 mg/kWh
		THC + NOx:	- mg/kWh
		NH_3:	0.60 ppm
		Particulates (mass):	4.20 mg/kWh
		Particulates (number):	6.85E+10 #/kWh
	2.2. Test procedure: WHTC (Euro VI)	CO:	80.64 mg/kWh
		NOx:	154.08 mg/kWh
		NMHC:	- mg/kWh
		THC:	6.98 mg/kWh
		CH_4:	- mg/kWh
		NH_3:	0.59 ppm
		Particulates (mass):	5.71 mg/kWh
		Particulates (number):	9.52E+10 #/kWh
48.1.	Smoke corrected absorption coefficient:		-
49.	CO2 emissions/fuel consumption/electric energy consumption		
49.1.	Cryptographic hash of the manufacturer's records file:		o+358WcxIF0w+ARtA+URHbH6rHFDrBpG7EznnaKjUNI=
49.2.	Zero emission heavy-duty vehicle:		No
49.3.	Vocational vehicle:		No
49.4.	Cryptographic hash of the customer information file:		z6a6cZsxOFrLvstxYFImKi/W3dRZahxKZwgDhkWaY/8=
49.5.	Specific CO2 emissions:		48.52 gCO2/tkm
49.6.	Average payload value:		13.842 t
49.7.	Vehicle subgroup/group:		5-LH
Miscellaneous			
50.	Type-approved in accordance with the design requirements for transporting dangerous goods of UN Regulation No 105:		Not ADR
51.	For special purpose vehicles: designation in accordance with point 5 of Part A of Annex I to Regulation (EU) 2018/858:		-
52.	Remarks:	- -	
54.	Vehicle fitted with:	TPMS/ESS/AIF/AEBS/ISA/DDAW/BSIS	
55.	Vehicle certified in accordance with UN Regulation No. 155:		Yes
56.	Vehicle certified in accordance with UN Regulation No. 156:		Yes

VOLVO TRUCK CORPORATION

EC CERTIFICATE OF CONFORMITY

COMPLETE VEHICLES

The undersigned, Micael Lundberg, Homologation Manager, hereby certifies that the vehicle:

0.1.	Make (trade name of manufacturer):	Volvo
0.2.	Type:	VTC3T
	Variant:	C3AHA1
	Version:	N5RR3D67513xx3MNYUUC
0.2.1.	Commercial name:	FH
0.2.2.1.	Allowed Parameter Values for multistage type approval to use the base vehicle emission values (insert range when applicable):	-
0.2.3.	Identifiers:	-
0.4.	Vehicle category:	N3
0.5.	Company name and address of manufacturer:	Volvo Truck Corporation SE-405 08 Göteborg, Sweden
0.6.	Location and method of attachment of the statutory plates:	Behind the front lid, riveted
	Location of the vehicle identification number:	RH side of the frame, above the front axle
0.9.	Name and address of the manufacturer's representative:	-
0.10.	Vehicle identification number:	**YV2RT60A9TB532145**
0.11.	Date of manufacture of the vehicle:	2025-10-06

conforms in all respects to the type described in approval: e1*2007/46*0967*50

granted on: 2025-07-01

and can be permanently registered in Member States having right hand traffic and using metric units for the speedometer and metric units for the odometer (if applicable).

Göteborg, Sweden 2025-10-06

30 17 FFF.

Certificate N°: RO.V. 905036

ECMT Certificate of Compliance with Technical and Safety Requirements for a Motor Vehicle
❑ "EURO V safe" ❑ "EEV safe" ☒ "EURO VI safe"

Vehicle Type and Make:	Volvo FH-4x2T
Vehicle Identification Number (VIN):	YV2RT60A9TB532145
Engine Type / Number:	D13K540 EUVI/ 2540672

As authorized Representative of the Manufacturer in the country of registration,

VOLVO ROMANIA SRL

Autostrada A1, km 23, Ithaca 520, 87015 Bolintin Deal, Giurgiu, Romania

hereby confirms that the said vehicle is in compliance with the provisions of respective UNECE Regulations and/or EU regulatory acts, as listed below, and confirms that the particulars entered overleaf are correct.

ENGINE POWER

☒ ☒ Measurements according to: UNECE Regulation R85.00 or as subsequently amended, or Directive 80/1269/EEC, as amended by Directive 1999/99/EC or as subsequently amended.

REQUIREMENTS FOR NOISE AND EXHAUST EMISSIONS

☒ ☒ Noise measured according to: UNECE Regulation R51.02 or as subsequently amended, or Directive 70/157/EEC as amended by Directive 1999/101/EC or as subsequently amended.

❑ ❑ **EURO V:** Exhaust emissions according to: UNECE Regulation R49.04, row B2 or as subsequently amended, or Directive 88/77/EEC as amended by Directive 2001/27/EC, row B2 or Directive 2005/55/EC as amended by Directive 2005/78/EC, row B2 or as subsequently amended.[1]

❑ ❑ **EEV:** Exhaust emissions according to: UNECE Regulation R49.04, row C or as subsequently amended, or Directive 88/77/EEC as amended by Directive 2001/27/EC, row C or Directive 2005/55/EC as amended by Directive 2005/78/EC, row C or as subsequently amended.[2]

☒ ☒ **EURO VI:** Type–approval of engines with respect to emissions according to: UNECE Regulation R49.06 or Regulation (EC) No 595/2009 as amended by Commission Regulation (EU) No 582/2011 and Commission Regulation (EU) No 64/2012 or as subsequently amended.[3]

1. Character B2 or D, E, F or G, in the approval number.
2. Character C or H, I, J or K in the approval number.
3. Character A, B or C in the approval number.

SAFETY REQUIREMENTS

The motor vehicle is fitted with the following devices:

❑ ❑ **EURO V or EEV:** ***Rear protective devices***[1] according to UN Regulation No. 58.01 or as subsequently amended, or to Directive 70/221/EEC, as amended by Directive 2000/8/EC or as subsequently amended.

❑ ❑ **EURO VI:** ***Rear underrun protective devices***[1] according to UN Regulation No. 58.02 or as subsequently amended, or to Directive 70/221/EEC as amended by Directive 2006/20/EC or as subsequently amended.

❑ ❑ ***Lateral protection***[1] according to UN Regulation No. 73.00 or as subsequently amended, or to Directive 89/297/EEC or as subsequently amended.

❑ ❑ **EURO V or EEV:** ***Rear view mirror*** according to UN Regulation No. 46.01 or as subsequently amended, or to Directive 71/127/EEC, as amended by Directive 88/321/EEC or Directive 2003/97/EC or as subsequently amended.

☒ ☒ **EURO VI:** ***Devices for Indirect vision*** according to UN Regulation No. 46.03 or as subsequently amended, or to Directive 2003/97/EC or as subsequently amended.

❑ ❑ **EURO V or EEV:** ***Installation of lighting and light-signalling devices*** according to UN Regulation No. 48.02 or as subsequently amended, or to Directive 76/756/EEC, as amended by Directive 97/28/EC or as subsequently amended.

☒ ☒ **EURO VI:** ***Installation of lighting and light-signalling devices*** according to UN Regulation No. 48.03 or as subsequently amended, or to Directive 76/756/EEC, as amended by Directive 2007/35/EC or as subsequently amended.

❑ ❑ **EURO V or EEV**: ***Tachograph*** according to the UN AETR Agreement or its amendments, or to Council Regulation (EEC) No. 3821/85, as amended by Regulation (EC) No. 2135/98 or as subsequently amended, as well as by Commission Regulations (EC) No. 1360/2002 and No. 432/2004 or as subsequently amended.

❑ ❑ **EURO VI**: ***Digital tachograph*** according to the UN AETR Agreement or its amendments, or to Council Regulation (EEC) No. 3821/85 as amended by Regulation (EC) No. 2135/98 or as subsequently amended, as well as by Commission Regulation (EU) No. 1266/2009 or as subsequently amended, or

☒ ☒ **EURO VI**: ***Smart tachograph*** according to Regulation (EU) No. 165/2014 implemented by Commission Implementing Regulation (EU) 2016/799 and amended by Commission Implementing Regulation (EU) 2018/502 or as subsequently amended.

☒ ☒ ***Speed limitation devices*** according to UN Regulation No. 89.00 or as subsequently amended, or to Directive 92/24/EEC, as amended by Directive 2004/11/EC or as subsequently amended.

❑ ❑ ***Rear marking plates*** (retroreflective) for heavy and long vehicles according to UN Regulation No. 70.01 or as subsequently amended.[2]

❑ ❑ **EURO V or EEV**: ***Braking, including anti-lock braking systems*** according to UN Regulation No. 13.09 or as subsequently amended, or to Directive 71/320/EEC as amended by Directive 98/12/EC or as subsequently amended.

☒ ☒ **EURO VI**: ***Braking, including anti-lock braking and electronic stability control function*** according to UN Regulation No. 13.11 or as subsequently amended.

☒ ☒ ***Steering equipment*** according to UN Regulation No. 79.01 or as subsequently amended, or to Directive 70/311/EEC as amended by Directive 1999/7/EC or as subsequently amended.

Place	Date	Signature(s) and stamp(s)[3]
BUCHAREST	2025-10-07	Volvo România s.r.l. VOLVO RO 14545865 14

1. Semi-trailer tractor excepted.
2. Or, conspicuity marking according to UN Regulation No.48.03 or as subsequently amended.
3. Certificate may be filled in, stamped and signed manually or electronically.