## SAFETY REQUIREMENTS

The	moto	r vehicle is fitted with the following devices:				
		<b>EURO IV, EURO V or EEV:</b> <i>Rear protective devices</i> <sup>8</sup> according to UNECE Regulation R58.01 or as subsequently amended, or to Directive 70/221/EEC, as amended by Directive 2000/8/EC or as subsequently amended.				
		<b>EURO VI:</b> Rear protective devices <sup>8</sup> according to UNECE Regulation R58.02 or as subsequently amended, or to Directive 70/221/EEC as amended by Directive 2006/20/EC or as subsequently amended.				
		<i>Lateral protection</i> <sup>8</sup> according to UNECE Regulation R73.00 or as subsequently amended, or to Directive 89/297/EEC or as subsequently amended.				
		<b>EURO IV, EURO V or EEV:</b> <i>Rear view mirror</i> according to UNECE Regulation R46.01 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.				
X	X	<b>EURO VI:</b> <i>Indirect vision</i> according to UNECE Regulation R46.02 or as subsequently amended, or to Directive 2003/97/EC or as subsequently amended.				
		<b>EURO IV:</b> <i>Installation of lighting and light signaling devices</i> according to UNECE Regulation R48.01 or as subsequently amended, or to Directive 76/756/EEC, as amended by Directive 91/663/EEC or as subsequently amended.				
		<b>EURO V or EEV:</b> <i>Installation of lighting and light signaling devices</i> according to UNECE Regulation R48.02 or as subsequently amended, or to Directive 76/756/EEC, as amended by Directive 97/28/EC or as subsequently amended.				
X	×	<b>EURO VI:</b> Installation of lighting and light signaling devices according to UNECE Regulation R48.03 or as subsequently amended, or to Directive 76/756/EEC, as amended by Directive 2007/35/EC or as subsequently amended.				
		<b>EURO IV, EURO V or EEV:</b> <i>Tachograph</i> according to the UNECE 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.				
X	$\boxtimes$	<b>EURO VI</b> : <i>Digital tachograph</i> according to the UNECE 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.				
X	X	<i>Speed limitation devices</i> according to UNECE Regulation R89.00 or as subsequently amended, or to Directive 92/24/EEC, as amended by Directive 2004/11/EC or as subsequently amended.				
×	X	<b>Rear marking plates</b> (retroreflective) for heavy and long vehicles according to UNECE Regulation R70.01 or as subsequently amended.				
		<b>EURO IV, EURO V or EEV:</b> <i>Braking, including antiblocking systems</i> according to UNECE Regulation R13.09 or as subsequently amended, or to Directive 71/320/EEC as amended by Directive 98/12/EC or as subsequently amended.				
X	X	<b>EURO VI</b> : <i>Braking, including antiblocking systems</i> according to UNECE Regulation R13.10 or as subsequently amended, or to Directive 71/320/EEC, as amended by Directive 2002/78/EC or as subsequently amended.				
X	X	Steering according to UNECE Regulation R79.01 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)				

Semi-trailer tractor excepted.

BUCHAREST

2015-10-28

Cer				rtificate N°: RO.RTR. 70306			
EC "EU	CMT Certificate of Co JRO IV safe"	mpliance with Technic "EURO V safe"	cal and Safety Requirement  "EEV safe"	ts for a Motor Vehicle ☑ "EURO VI safe			
Vehicle	Type and Make:		RENAULT T				
Control of the last		ZD.D.					
Vehicle Identification Number (VIN):			VF611A16XGD012937				
Eligine	Type / Number:		DTI 11 460 EUVI / 369082				
A	s authorized Representa	tive of the Manufacture	er in the country of registration	on,			
VOLVO ROMANIA SRL							
	Autostrada A1, ki	m 23, Ithaca 520, 8701	5 Bolintin Deal, Giurgiu, Ro	omania			
hereby and/or I	confirms that the said vel EU regulatory acts, as liste	hicle is in compliance wi	ith the provisions of respective at the particulars entered overlea	UNECE Regulations fare correct.			
ENGIN	E POWER						
X X	Measurements accord Directive 80/1269/EEC	ding to: UNECE Regu. C, as amended by Directiv	lation R85.00 or as subseque 1999/99/EC or as subsequentl	nently amended, or y amended.			
REQUI	REMENTS FOR NOISI	E AND EXHAUST EMI	SSIONS				
XX	Noise measured according Directive 70/157/EEC	ording to: UNECE Reg as amended by Directive	ulation R51.02 or as subsequently 1999/101/EC or as subsequently	uently amended, or amended.			
0 0	EURO IV: Exhaust er amended, or Direct	missions according to: UN tive 88/77/EEC as ar	NECE Regulation R49.03, row Enended by Directive 2001/2 2005/78/EC, row B1 or as subse	31 or as subsequently 27/EC, row B1 or			
0 0	EURO V: Exhaust emamended, or Direct	nissions according to: UN etive 88/77/EEC as ar	IECE Regulation R49.04, row B nended by Directive 2001/2 2005/78/EC, row B2 or as subse	22 or as subsequently 27/EC, row B2 or			
0 0			ECE Regulation R49.04, row C				

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.<sup>3</sup>

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.4

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Character B1 or B or C, in the approval number.

Character B2 or D, E, F or G, in the approval number.

Character C or H, I, J or K in the approval number.

<sup>4.</sup> Character A, B or C in the approval number.