## Nº of the A certificate "EURO3 safe" lorry: EST 0207-0901

Certificate of compliance of a motor vehicle with technical and safety requirements for a "EURO3 safe" lorry

Vehicle Type and Make: TE 47 XS / FT 95.480

Vehicle Identification Number (VIN): XLRTE47XS0E618081

Engine Type / Number : XE 355C1 / U-35968

The authorised Representative of the Manufacturer in the Country of Registration:

## AS BALTIC TRUCK TRADE SAUGA ALEVIK PÄRNUMAA ESTONIA

hereby confirms that the said vehicle is identical to the vehicle, which was on 17-09-01, in compliance with the provisions of Resolution CEMT/CM(2001)9, and confirms that the particulars entered overleaf are correct.

Measures according to : ISO/ECH	E/UN R.85/	Directive 80/1269/EEC, as last	amended by Directive 1999/99/EC
Maximum engine power [kW]:	355	At engine speed (r/min):	2000

## REQUIREMENTS FOR NOISE AND EXHAUST EMISSIONS

Noise measured according to: ECE/U  Maximum values <sup>2</sup> [dB(A)]	Engine power	Measured values [dB(A)]
78	≤150kW	
80	>150kW	79
On: 17-09-01 In: St. Oe	denrode, Netherlands	
By: RDW		
Approach speed [km/h]: 14	In gear: 4H	
Compressed air noise [dB(A)]: 72		
Proximity noise level [dB (A)]: 89	at engine speed [r/min]: 1900	

Noise measured according to: Anne	ex 1g KDV <sup>3</sup> 1967	1	
Engine braking noise [dB(A)]:	79		
Ambient noise [dB(A)]:	At measure point 2:	78,2	
	At measure point 6:	78,1	ψ <sub>2</sub> , 2,, μ

Measures according to: ECE/UN R.49/03<sup>4</sup>, Directive 88/77/EEC, as amended by Directive 1999/96/EC and according to ESC and ELR test cycles

Maximum values	Pollutant	Measured values according to engine type approval test [g/kWh]
2,1[g/kWh]   144 \ 44	Line CO, All	0.90[g/kWh]
0,66[g/kWh]	HC	0.09[g/kWh]
5.0[g/kWh]	Nox	4.90[g/kWh]
0,10(0,13) [g/kWh]	Particles	0.05[g/kWh]
0,8 [m <sup>-1</sup> ]	Smokes	0,72[m <sup>-1</sup> ]

Measures according to: Directive 88/77  Maximum values [g/kWh]	/EEC, as amended by Directive 1999/96.  Pollutant	Measured values according to engine type approval test [g/kWh]	
some measured 5,45 many to: Amore .	CO CO	-	
0,78	NM.HC	-	
1,6	CH <sub>4</sub> <sup>6</sup>		
5,0	Nox	-	
$0.16(0.21)^5$	Particles		

PÄRNUMAA SAUGA ALEVIK

Place

Date **09-01-2007** 

Signature and stamp

<sup>2</sup> - Rezoliutions CEMT/CM(95)4/Final and CEMT/CM(98)8Final.

<sup>3</sup> - KDV ("Kraftfahrgesetzdurchführungs-Verordnung")= HGV Act implementing Reguations (Austria).

<sup>4</sup> – As soon as the amendment concerning the provisions of Directive 1999/96/EC is implemented.

<sup>5</sup> – For engines having each cylinder under a 0,75 dm<sup>3</sup> and nominal regime above 3000min<sup>-1</sup>.

6 - Only for natural gas engines and according to the provisions set up for ETC tests (cf.Annex III, Appendix 2, point 3,9- Directive 1999/96/EC).

1) Väljastatud valel vormil, sellist vormi võis väljastada kuni 31.03.2006;

2) Puudub viide tootja esindus õigusele.