N° 2075 of the A certificate of compliance "greener and safe" lorry:

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

Vehicle Type and Make:	Mercedes-Benz 1840 LS		
Vehicle Identification Number (VIN):	WDB 954032 1K 469299	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO I	
Engine Type / Number: :	OM 501LA.II/3	541923 00 119523	

General Representative of DaimlerChrysler AG for Mercedes-Benz vehicle in Ukraine, "AutoKapital" company, 01004, Kiev, Chervonoarmiyska str. 15

hereby confirms that the said vehicle is identical to the vehicle, which was on

<u>20.09.04</u> , in compliance with the provisions of Resolution CEMT/CM (2001)9/FINAL, and confirms that the particulars entered overleaf are correct.

Measures according to ¹: ISO/ECE/UN R.85/Directive 80/1269/EEC, as last amended by Directive 1999/99/EC

Maximum engine power [kW]: 290

At engine speed [r/min]: 1800

REQUIREMENTS FOR NOISE AND EXHAUST EMISSIONS

Noise measured according to: ECE/UN R.51/02, Directive 70/157/EEC, as amended by Directive 1999/101/EC				
Maximum values dB(A)]	Engine power	Measured values [dB(A)]		
78	<=150 kW			
80	> 150 kW	80		
on: 18.08.98	in: Stuttgart / Werna	au		
by: TUV-Automotive GmbH	· · · · · · · · · · · · · · · · · · ·			
Approach speed[km/h]: 11	in gear: 7			
Compressed air noise [dB(A)]: 72	The same and the same of			
Proximity noise level [dB(A)] : 89	at engine speed [r/min]: 1350			

Noise measured according to : Annex 1 g KDV 196'.1		
Engine braking noise [dB(A)]:	80	
Ambient noise [dB(A)]	at measure point 2:	79
	at measure point 6:	79

Measures according to : CE/UN R 91/542/EEC		
Maximum values [g/kWh	Токсична складова (забруднювач)	Measured values according to engine type approval test [g/kWh]
4,0	CO	0,51
1,1	HC	0,27aiHa * Bian
7,0	NOx	6,57
0,15	Particles	0,092

Kiev	20.09.04	chaup
Place	Date	Signature and Stamp
		M d B B O T

^{1.} KDV ("Kraftfahrgesetzdurchfuhrungs-Verordnung") = HGV Act implementing Regulations (Austria).

SAFETY REQUIREMENTS

General Representative of DaimlerChrysler AG for Mercedes-Benz vehicle in Ukraine,
"AutoKapital" company, 01004, Kiev, Chervonoarmiyska str. 15

hereby confirms that the said vehicle WDB 954032 1K 469299 is in compliance with the provisions of Resolution CEMT/CM(2001)9/FINAL, and confirms that the particulars entered overleaf are correct ?

The motor vehicle is fitted with the following devices:

1.		Rear protecting devices ¹ according to ECE/UN Regulation R. 58/01 or to Directive 70/221/EWG as amended by Directive 2000/8/EG.		
2.		Lateral protection 1 according to ECE/UN Regulation R.73/00 or to Directive 89/297/EEC.		
3. V		Warning light according to ECE/UN Regulation R.6/01 or to Directive 76/759/EEC, as amended by Directive 1999/15/EC.		
4. V		Tachograph according to Council Regulation (EEC) No 3821/85, as amended by Regulations (EC) No 1056/97 or No 2135/98.		
5. V		Speed limitation devices according to ECE/UN Regulation R.89 or to Directive 92/24/EEC.		
6.		Rear marking plates ¹ (retroreflective) for heavy and long vehicles according to ECE/UN Regulation R.70/01.		
7. V		Braking, including antiblocking systems according to ECE/UN Regulation R.13/09 or to Directive 71/320/EEC, as amended by Directive 98/12/EC.		
8. 🚺		Steering according to ECE/UN Regulation R.79/01 or to Directive 70/311/EEC, as amended by Directive 92/62/EEC or Directive 1999/7/EC.		
for the i		pers:3,4,5,7,8	20.09.04	Tauf March
	P	lace	Date	Signature(s) and Stamp(s)
for the	numb	pers:		Sanda Sa
	K	Ciev /	20.09.04	
	P	lace	Date	Signature(s) and Stamp(s)

^{1.} Semi-trailers tractor excepted.

^{2.} The valid version of the listed directives at the time of first registration af the vehicle is being confirmed.