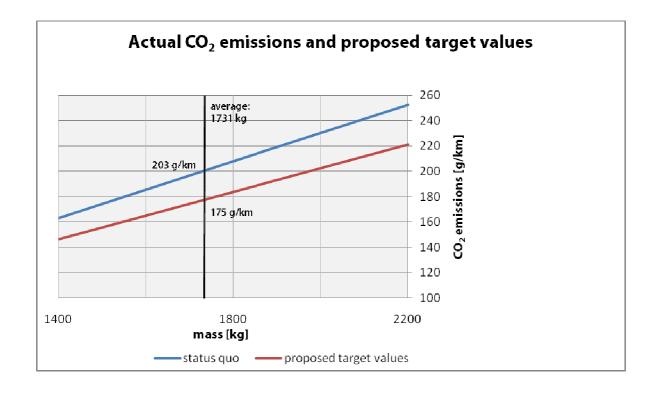


## Reduction requirement for manufacturers in the period 2014 - 2017

Manufacturer	Mass (kg)	Current CO <sub>2</sub>	EU CO <sub>2</sub> target	CO <sub>2</sub> reduction	CO 2 reduction
		emissions	(g/km)	requirement,	requirement,
		(g/km)		absolute (g/km)	relative
Daimler	2024	243	204.574	38.426	15.81%
Fiat	1770	196	180.952	15.048	7.68%
Ford	1748	207	178.906	28.094	13.57%
GM	1592	181	164.398	16.602	9.17%
PSA	1539	181	159.469	21.531	11.90%
Renault	1595	193	164.677	28.323	14.68%
Volkswagen	1793	207	183.091	23.909	11.55%
Isuzu	1969	230	199.459	30.541	13.28%
Mazda	1799	246	183.649	62.351	25.35%
Mitsubishi	1946	233	197.320	35.680	15.31%
Nissan	1932	238	196.018	41.982	17.64%
Toyota	1868	223	190.066	32.934	14.77%
Hyundai	1897	227	192.763	34.237	15.08%
LDV	1919	229	194.809	34.191	14.93%

The target value will be adjusted by 2018 to the new average mass of the fleet.

Source: AEA, Assessment of options for the legislation of CO2 emissions from light commercial vehicles. Final report to European Commission 2009; own calculations



Source: CEP

In 2007 the average mass of light commercial vehicles was 1731 kg. Average  $CO_2$  emissions amounted to 203g/km. The European Commission aims for a target value of 175g/km for vehicles of average mass. Vehicles exceeding the average weight are allowed to emit more  $CO_2$ . Vehicles having a mass below the average are allowed to emit less  $CO_2$ .

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<sup>&</sup>lt;sup>1</sup> In Proposal COM(2009) 593 the average mass is set to 1706 kg.