§ 86.137–96  Dynamometer test run, gaseous and particulate emissions.

No. 1, if applicable. Record the measured roll or shaft revolutions (both gas meter or flow measurement instrumentation readings), and reset the counter. As soon as possible, transfer the “stabilized” exhaust and dilution air samples to the analytical system and process the samples according to §86.140, obtaining a stabilized reading of the exhaust bag sample on all analyzers within 20 minutes of the end of the sample collection phase of the test. Obtain methanol and formaldehyde sample analyses, if applicable, within 24 hours of the end of the sample period. (If it is not possible to perform analysis on the methanol and formaldehyde samples within 24 hours, the samples should be stored in a dark cold (4–10 °C) environment until analysis. The samples should be analyzed within fourteen days.) If applicable, carefully remove both pairs of particulate sample filters from their respective holders, and place each in a separate petri dish, and cover.

(b)(16)–(b)(24) [Reserved]. For guidance see §86.137–90.

[56 FR 25776, June 5, 1991, as amended at 60 FR 34347, June 30, 1995]

§ 86.137–96  Dynamometer test run, gaseous and particulate emissions.

Section 86.137–96 includes text that specifies requirements that differ from those specified in §§86.137–90 and 86.137–94. Where a paragraph in §86.137–90 or §86.137–94 is identical and applicable to §86.137–96, this may be indicated by specifying the corresponding paragraph and the statement “[Reserved]. For guidance see §86.137–90.” or “[Reserved]. For guidance see §86.137–94.”

(a)–(b)(15) [Reserved]. For guidance see §86.137–94.

(b)(16)–(b)(23) [Reserved]. For guidance see §86.137–90.

(b)(24) Vehicles to be tested for evaporative emissions will proceed according to §86.134; vehicles to be tested with the supplemental two-diurnal test sequence for evaporative emissions will proceed according to §86.138–96(k). For all others this completes the test sequence.

[58 FR 16042, Mar. 24, 1993]