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Emission control system, in
automobiles, means employed to limit
the discharge of noxious gases from

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the internal-combustion engine and other components. There are three main sources of these gases: the engine exhaust, the crankcase, and the fuel tank and carburetor. The exhaust pipe discharges burned and unburned hydrocarbons, carbon monoxide, oxides of nitrogen and

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sulfur, and traces of various acids, alcohols, and phenols.

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ignition timing and electronic ignition,
more precise fuel metering, and
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Vehicle emissions control - Wikipedia
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26th Aug 2020. Reducing your car's emissions is good for the environment and a cleaner car will also offer better performance, increased fuel economy and be cheaper to run. While every car

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made in or after 1992 will have a Euro emissions standard, which classifies what emissions it produces in what quantities, these are based on lab tests and the actual 'real-world' driving emissions can vary significantly.

11 ways to reduce your driving

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Federal emissions regulations cover the primary component of vehicle exhaust, carbon dioxide (CO₂). Since CO₂ emissions are proportional to the amount of fuel used, the national

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Corporate Average Fuel Economy regulations are the primary way in which automotive CO₂ emissions are regulated in the U.S.

United States vehicle emission standards - Wikipedia

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Emission controls By-products of the
operation of the gasoline engine

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include carbon monoxide, oxides of nitrogen, and hydrocarbons (unburned fuel compounds), each of which is a pollutant. To control the air pollution resulting from these emissions, governments establish quality standards and perform inspections to ensure that standards are met.

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