

fuel economy of australian passenger vehicles - fuel economy of australian passenger vehicles a regional perspective 1 at a glance according to the abs survey of motor vehicle use (smvu), the average rate of fuel consumption of passenger vehicles was 11.9 litres per 100 kilometres (l/100km) in 2000 and has trended downwards since then to reach 10.6 l/100km in 2016.

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regulatory program fuel requirements for australian aircraft - fuel reserve values that meet or exceed the minimums set in legislation (apart from specific values which may have an operational variation) a requirement to conduct in-flight fuel management matters related to aircraft specific fuel consumption data, operating conditions and potential for deviations from planned flights.

australia biofuels annual 2016 - usda - australia has a range of policy measures to increase fuel efficiency in the vehicle fleet. since 2004, the australian government has mandated fuel consumption labelling of all new vehicles up to 3.5 tonnes, to provide information to consumers on the relative performance of individual models.

australian energy update 2017, australian energy statistics - table 2.6: australian mining energy consumption, by subsector 13 table 2.7: australian total final energy consumption, by fuel 15 table 2.8: australian total final energy consumption, by industry 16 table 2.9: australian energy consumption, by state and territory 17 table 3.1: australian energy production, by fuel type 18

submission performance benchmarking of australian business ... - based on the australian government's fuel consumption guide 2002-2003, increasing the haulage distance from the average 60 km to 100 km means that for each 100 million tonnes of aggregates (using trucks each carrying 28 tonnes) a further

vehicle standard (australian design rule 81/10 " fuel ... - through the commonwealth's fuel consumption guide⁶ and from some automobile associations, however neither source provides comprehensive and comparable fuel consumption information for all new vehicle models up to 3.5 tonnes gvm. 10. the fuel consumption guide has been produced by the commonwealth government since 1981.

australia energy efficiency report - abb group - per capita electricity consumption was 10,000 kwh in 2009, which is nearly four times as high as the world average. the share of electricity in final consumption has been increasing since 2000 and was around 23 percent in 2009. electricity consumption has been increasing rapidly, in particular since 2003.

national average carbon emissions (nace) - fcai - national average carbon emissions (nace) page 2 national average carbon emissions by year year grams co₂/km 2002 252 (est) 2004 246.5 2005 244.7 2006 230.3 2007 226.1 2. why do we measure co₂ rather than fuel consumption? convenient basis for the comparison of emissions performance from one model type to another.

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