

END-OF-LIFE VEHICLES — AN ACTUAL ISSUE FOR ENVIRONMENT POLLUTION

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Abstract

This paper presents the problem of treating the End of Life Vehicles (ELV), with particularization to the Romanian light vehicles park. It is presented a detailed statistical analyze of the Romanian national automotive park , emphasizing some characteristics concerning the age and the technical state, the distribution on automotive types, implications connected with environment pollution and how must be treated these vehicles after their end of life. The authors paid attention to the necessity of solving the problem of treating the ELV, in the context of Romanian integration in European Union.

Keywords

ELV, pollution, environment, Romanian automotive park.