

(54) Title of the invention : ELECTRONIC VEHICLE IDENTIFICATION SYSTEM

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(57) Abstract :

The invention discloses an electronic vehicle identification system for identifying a vehicle by an authorize person, said system comprising: an RTO (Regional Transport Office) server, a vehicle with number plate, and a device, wherein said device further comprising an application, a processor, and a memory communicatively coupled to the processor, and wherein the memory stores processor instructions, which, on execution, causes the processor to identify the authentication of said vehicle based on a plurality of data stored in said RTO server. The method of identifying the vehicle may include receiving a vehicle number to identify authenticity of said vehicle by said authorize person; connecting said device to the RTO server over internet for verifying a plurality of data associated with said vehicle number; fetching said plurality of data stored in said RTO server, and displaying said plurality of data associated with said vehicle number to said authorize person.

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