

EVENT DATA PROCESSING DEVICE AND VEHICLE ASSESSMENT SYSTEM

ABSTRACT

The present invention provides an event data processing device and a vehicle assessment system capable of generating accident history report data, which is used for assessment of a used vehicle, on the basis of event data output from an event data recording section provided to the vehicle.

An event data processing device (10) includes an accident history report generation section (21) that generates an accident history report (30) used for assessment of a vehicle (61). The accident history report generation section (21) extracts some of data on accident history of the vehicle (61) from event data that is output from an event data storage section (69) provided to the vehicle (61) and executes specified arithmetic processing to generate the accident history report (30).

Fig. 4