

METHOD AND DEVICE FOR SETTING A PREMIUM FOR AN INSURANCE OF A TRANSPORT TASK

Aspects concern a method for setting a premium for an insurance of a transport task, comprising recording, for each of a plurality of transport tasks that have been performed, a delivery time necessary to perform the transport task and information about weather conditions when performing the transport task, determining a correlation between weather and delivery time from the recorded delivery times and the recorded weather conditions, determining, for a transport task, a route for performing the transport task and acquiring, from one or more sensors, measurement data about a weather condition along the determined route for the transport task and setting a premium for an insurance against delayed delivery for the transport task according to the weather condition and the determined correlation between weather and delivery time.

FIG. 4