

Title (en)

METHOD AND SYSTEM FOR REGULATING VEHICLES

Title (de)

VERFAHREN UND SYSTEM ZUR REGELUNG VON FAHRZEUGEN

Title (fr)

PROCÉDÉ ET SYSTÈME DE RÉGULATION DE VÉHICULES

Publication

**EP 2864973 A1 20150429 (EN)**

Application

**EP 13784427 A 20130424**

Priority

- SE 1250442 A 20120503
- SE 2013050444 W 20130424

Abstract (en)

[origin: WO2013165298A1] The invention concerns a system for regulating vehicles. The system comprises a planning unit that is adapted so as to receive an ETA signal from a navigation unit indicating an estimated arrival time (ETA) at a destination for a run for a vehicle; receive information about a desired arrival time (DTA) for said run; determine a time difference  $\text{toiFF}$  between the estimated arrival time (ETA) and the desired arrival time (DTA); compare said difference  $\text{toiFF}$  against predetermined criteria, determine at least one control parameter that indicates how the vehicle is to be regulated based on the results of said comparison, and generate a control signal in dependence thereon. The invention also comprises a method for regulating vehicles.

IPC 8 full level

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