

Title (en)

METHOD FOR DEACTIVATING AN AUTOMATIC STARTING FUNCTION OF A DISTANCE-RELATED SPEED REGULATING SYSTEM

Title (de)

VERFAHREN ZUM DEAKTIVIEREN EINER AUTOMATISCHEN LOSFAHRFUNKTION EINES ABSTANDSBEZOGENEN FAHRGESCHWINDIGKEITSREGELSYSTEMS

Title (fr)

PROCEDE POUR DESACTIVER UNE FONCTION DE DEMARRAGE AUTOMATIQUE D'UN SYSTEME DE REGULATION DE VITESSE DE CONDUITE FONDE SUR LA DISTANCE

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Application

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Abstract (en)

[origin: WO2007019980A1] The invention relates to a method for deactivating an automatic starting function of a distance-related speed regulating system in a motor vehicle (EF). According to said method, the speed regulating system performs a distance-related regulation on a detected target object (VF) and the motor vehicle is maintained at a standstill according to the stationary target object. According to the invention, the automatic starting function is automatically deactivated if a mobile object (F) is detected between the stationary target and the motor vehicle.

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