

Title (en)

SIGNAL-ACTIVATED CLOSING SYSTEM, EMITTER FOR USING THEREIN, AND INSTRUCTIONAL METHOD THEREFOR

Title (de)

SIGNALBETÄTIGBARES SCHLIESSSYSTEM, SENDER ZUR VERWENDUNG DARIN SOWIE EINLERNVERFAHREN HIERFÜR

Title (fr)

SYSTEME DE FERMETURE POUVANT ETRE ACTIONNE PAR SIGNAL, EMETTEUR DESTINE A ETRE EMPLOYE DANS CE SYSTEME ET PROCEDE D'APPRENTISSAGE ASSOCIE

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Application

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Abstract (en)

[origin: WO2006102887A1] The invention relates to a signal-activated closing system for a building door or a gate, said system comprising components (1, 2) that can communicate with each other by means of a code in a protected manner. The code can be transmitted from one component (1) to another component (2) for programming the same. The aim of the invention is to create a closing system which is easy to assembly and to operate, but nevertheless reliable. To this end, the code can be transmitted from one component (1) to another (2) acoustically and/or by means of mechanical oscillation. The invention also relates to an emitter (1, 2) and an instructional method for one such closing system.

IPC 8 full level

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