

Title (en)

GATE SLIDABLE AT THE FRONT AND SELF-SUPPORTING AT THE REAR

Title (de)

TOR MIT VERSCHIEBBAREM VORDERTEIL UND SELBSTTRAGENDEM HINTERTEIL

Title (fr)

PORTAIL COULISSANT À L'AVANT ET AUTOPORTANT À L'ARRIÈRE

Publication

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Application

**EP 15774514 A 20150831**

Priority

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- EP 2015069873 W 20150831

Abstract (en)

[origin: WO2016034545A1] The present invention relates to a gate including at least one front post (30) and one rear post (31) that are intended to be rigidly connected such as to be spaced apart from one another in order to define a travel passage (32) therebetween; one guide rail (33) extending along said travel passage (32) essentially from one to the other of said posts (30, 31); one leaf (34) that is slidably mounted along said posts (30, 31) between at least one open position of said travel passage (32) in which the front end thereof is close to said rear post (31), and a closed position of said travel passage (32) in which the front end thereof is close to said front post (30), said leaf (34) including a lower beam (340) supporting, at the front end thereof, first guide means (35) that engage with said guide rail (33); second guide means (80, 81) that engage with said lower beam (340) and are arranged such as to be close to said rear post (31); rear supporting means (100) of said leaf (34) that are arranged in front of said rear post (31) such that said leaf (34) is brought to rest on said rear supporting means (100) when moved into the open position thereof.

IPC 8 full level

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