

Title (en)

Gear assembly of a drive rod lining, drive rod lining with such a gear assembly and window, door or similar with such a drive rod lining

Title (de)

Getriebearordnung eines Treibstangenbeschlages, Treibstangenbeschlag mit einer derartigen Getriebearordnung sowie Fenster, Tür oder dergleichen mit einem derartigen Treibstangenbeschlag

Title (fr)

Agencement d'engrenage d'une ferrure de bielle, ferrure de bielle dotée d'un tel agencement d'engrenage ainsi que fenêtre, porte ou analogue dotés d'une telle ferrure de bielle

Publication

**EP 2339100 B1 20130213 (DE)**

Application

**EP 09015923 A 20091223**

Priority

EP 09015923 A 20091223

Abstract (en)

[origin: EP2339100A1] The drive arrangement (1) has a drive (17), which has two transmission elements (18,19) and a double teeth having uniform single teeth (33,34), where single teeth with smaller diameter and single teeth with larger diameter follow in a common plane of cross section of the transmission element in its circumferential direction, and the plane of cross section runs perpendicularly to the axis of rotation of the transmission element.

IPC 8 full level

**E05C 9/04** (2006.01)

CPC (source: EP)

**E05C 9/041** (2013.01)

Cited by

EP2581531A1; US2020340276A1; US11668119B2

Designated contracting state (EPC)

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DOCDB simple family (publication)

**EP 2339100 A1 20110629; EP 2339100 B1 20130213; EP 2339100 B9 20130703**; DK 2339100 T3 20130304; PL 2339100 T3 20130731

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