

Title (en)

MODULAR INTERIOR PARTITION FOR A STRUCTURAL FRAME BUILDING

Title (de)

MODULARE INNENTRENNWAND ZUM AUFBAU EINES TRAGESTRUKTURRAHMENS

Title (fr)

CLOISON INTÉRIEURE MODULAIRE POUR UN BÂTIMENT À OSSATURE STRUCTURALE

Publication

**EP 2686498 A4 20150429 (EN)**

Application

**EP 12757644 A 20120314**

Priority

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Abstract (en)

[origin: WO2012125760A2] An interior partition system for a structural frame building is disclosed. The structural frame building has a ceiling line that defines a ceiling height of occupiable space within the structural frame building. The interior partition system includes a first, or upper, modular partition assembly and a second, or lower, modular partition assembly. A receptor structure is configured to connect the first modular partition assembly to the second modular partition assembly. The first modular partition assembly has a vertical dimension that exceeds the ceiling height.

IPC 8 full level

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CPC (source: EP)

**E04B 1/24** (2013.01); **E04B 2/7411** (2013.01); **E04B 2/7457** (2013.01); **E04B 2/768** (2013.01); **E04B 2001/2454** (2013.01); **E04B 2001/2457** (2013.01)

Citation (search report)

- [IA] US 6122871 A 20000926 - RUSSELL SCOTT H [US], et al
- [IA] FR 77413 E 19620302 - FERODO SA
- [IY] EP 1538272 A1 20050608 - UNISPACE A G [CH]
- [A] US 2766855 A 19561016 - JOHNSON ROBERT C, et al
- [YA] CA 2308254 A1 20011105 - HERREN THOMAS R [US]
- See references of WO 2012125760A2

Designated contracting state (EPC)

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