

Title (en)

MULTI-PROJECTION SYSTEM CAPABLE OF REFRACTING PROJECTION LIGHT OF PROJECTION DEVICE

Title (de)

MULTIPROJEKTIONSSYSTEM ZUR BRECHUNG DES PROJEKTIONSLICHTES EINER PROJEKTIONSVORRICHTUNG

Title (fr)

SYSTÈME DE PROJECTIONS MULTIPLES POUVANT RÉFRACTER LA LUMIÈRE PROJETÉE PAR UN DISPOSITIF DE PROJECTION

Publication

**EP 3014357 A4 20170125 (EN)**

Application

**EP 13888028 A 20131204**

Priority

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Abstract (en)

[origin: WO2014208838A1] The present invention provides a "multi-projection system" including a plurality of projection surfaces arranged so as not to be parallel to each other and two or more projection devices for projecting images on the plurality of projection surfaces, in which the two or more projection devices include a refraction projection device in which projection light is refracted before it reaches a projection surface.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

- [X] JP 2008175960 A 20080731 - HITACHI PLANT TECHNOLOGIES LTD
- [X] US 6367934 B1 20020409 - SALESKY WILLIAM J [US], et al
- [X] US 2004169827 A1 20040902 - KUBO MITSUO [JP], et al
- [X] US 6665985 B1 20031223 - HENNES THOMAS [US]
- [A] US 2007252956 A1 20071101 - KUWATA MUNEHARU [JP], et al
- See references of WO 2014208838A1

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DOCDB simple family (application)

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