

Title (en)

A movie theatre construction and method for equipping a movie theatre

Title (de)

Filmtheaterkonstruktion und Verfahren zur Ausstattung eines Filmtheaters

Title (fr)

Construction d' une salle de projection et procédé de l'équipement d'une salle de projection.

Publication

EP 0987383 A1 20000322 (EN)

Application

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Priority

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Abstract (en)

A movie theatre construction comprising a floor (2) on which seats (3) are installed and a projector (4) oriented towards a screen (6), said floor (2) being substantially continuously inclined with a slope of 5 to 10% and wherein said screen (6) is mounted at a distance in height of said floor (2) and inclined towards said projector (4) in such a manner that a main axis of a light beam (5) leaving said projector (4) is incident on a substantially right angle on said screen (6). <IMAGE>

IPC 1-7

E04H 3/22; **E04H 3/30**

IPC 8 full level

E04H 3/22 (2006.01); **E04H 3/30** (2006.01)

CPC (source: EP)

E04H 3/22 (2013.01); **E04H 3/30** (2013.01)

Citation (search report)

- [A] US 5765314 A 19980616 - GIGLIO VINCENT S [US], et al
- [A] EP 0385166 A2 19900905 - LUZ IND ISRAEL LTD [IL]
- [XAY] SUTHERLAND LYLE: "The Cinema Architecture of Fletcher Priest", IMAGE TECHNOLOGY, vol. 73, no. 10, October 1991 (1991-10-01), LONDON, GB, pages 81 - 86, XP000227315
- [A] PATENT ABSTRACTS OF JAPAN vol. 6, no. 59 (P - 110) 16 April 1982 (1982-04-16)
- [Y] J. ALDRED,FBKS: "From IMAX to OMNIMAX", THE BKSTS JOURN., vol. 61, no. 6, June 1979 (1979-06-01), pages 255 - 258, XP002092586

Cited by

KR100787960B1; RU2663852C2; AU2019283859B2; RU2761944C2; EP1505829A1; EP3144043A1; US2016305142A1; US2018258661A1; US11530543B2; US2023070709A1; WO2016168148A1; WO2020105830A1; US7911580B2; US8421991B2

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