

Title (en)
MOTOR VEHICLE HEADLAMP COMPRISING VENTILATION MEANS

Publication
EP 0277850 B1 19901114 (FR)

Application
EP 88400047 A 19880111

Priority
FR 8700265 A 19870113

Abstract (en)
[origin: EP0277850A1] The headlamp is of the type comprising a housing (10) and a sealed glass lens (12) defining an inner space, a cover (24) sealing the housing in its rear region, a lamp (16) and a reflector located inside the inner space and means for ventilating the inner space in the form of an annular channel (28) open to the inner space of the headlamp in its upper region and open to the outside in its lower region. The channel (28) is defined by a groove on the inner surface of a peripheral rim axial to the said cover and is open to the outside by at least one slit-shaped opening (26a) formed in the said rim in a circumferential direction. Furthermore, there are formed, on either side of the opening or openings in the said circumferential direction and transversely to the latter, two small walls (29b) projecting downwards from the said rim. <IMAGE>

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F21M 7/00

IPC 8 full level
F21V 31/03 (2006.01)

CPC (source: EP)
F21S 45/33 (2017.12)

Cited by
CN101839408A; CN102537685A; EP0384968A1; GB2304881A; GB2304881B; US6241936B1

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DE ES GB IT

DOCDB simple family (publication)
FR 2609526 A1 19880715; FR 2609526 B1 19910517; DE 3861024 D1 19901220; EP 0277850 A1 19880810; EP 0277850 B1 19901114; ES 2018612 B3 19910416

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