

SECTION B — PERFORMING OPERATIONS; TRANSPORTING

B60 VEHICLES IN GENERAL

B60Q ARRANGEMENT OF SIGNALLING OR LIGHTING DEVICES, THE MOUNTING OR SUPPORTING THEREOF OR CIRCUITS THEREFOR, FOR VEHICLES IN GENERAL [4]

Note(s) [1, 7]

1. This subclass covers also arrangement or adaptation of lighting switches or signal-initiating means for vehicles.
2. Attention is drawn to the Note following the title of class B60.

Subclass index

LIGHTING

Interior.....	3/00
Other.....	1/00

SIGNALLING

Visual.....	1/00
Acoustic.....	5/00
Portable emergency devices.....	7/00
Other.....	9/00, 11/00

1/00	Arrangement of optical signalling or lighting devices, the mounting or supporting thereof or circuits therefor (for lighting vehicle interior B60Q 3/00) [1, 4, 2006.01]	1/18	• • • being additional front lights [1, 2006.01]
1/02	• the devices being primarily intended to illuminate the way ahead or to illuminate other areas of way or environments [1, 2006.01]	1/20	• • • • Fog lights [1, 2006.01]
1/04	• • the devices being headlights [1, 2006.01]	1/22	• • for reverse drive [1, 2006.01]
1/05	• • • retractable [5, 2006.01]	1/24	• • for lighting other areas than only the way ahead [1, 2006.01]
1/06	• • • adjustable, e.g. remotely-controlled from inside vehicle (B60Q 1/05 takes precedence) [1, 5, 2006.01]	1/26	• the devices being primarily intended to indicate the vehicle, or parts thereof, or to give signals, to other traffic [1, 2006.01]
1/064	• • • • by fluid means [5, 2006.01]	1/28	• • for indicating front of vehicle [1, 2006.01]
1/068	• • • • by mechanical means [5, 2006.01]	1/30	• • for indicating rear of vehicle, e.g. by means of reflecting surfaces [1, 2006.01]
1/072	• • • • • comprising a flexible element, e.g. chain [5, 2006.01]	1/32	• • for indicating vehicle sides [1, 2006.01]
1/076	• • • • • by electric means [5, 2006.01]	1/34	• • for indicating change of drive direction (B60Q 1/22 takes precedence) [1, 2006.01]
1/08	• • • • • automatically [1, 2006.01]	1/36	• • • using movable members, e.g. arms with built-in flashing lamps [1, 2006.01]
1/10	• • • • • due to vehicle inclination, e.g. due to load distribution [1, 2006.01]	1/38	• • • using immovably-mounted light sources, e.g. fixed flashing lamps [1, 2006.01]
1/105	• • • • • • by fluid means [5, 2006.01]	1/40	• • • having automatic return to inoperative position [1, 2006.01]
1/11	• • • • • • by mechanical means [5, 2006.01]	1/42	• • • • due to steering-wheel position [1, 2006.01]
1/115	• • • • • • by electric means [5, 2006.01]	1/44	• • for indicating braking action [1, 2006.01]
1/12	• • • • • due to steering position [1, 2006.01]	1/46	• • for giving flashing caution signals during drive, other than signalling change of direction, e.g. flashing the headlights [1, 2006.01]
1/124	• • • • • • by mechanical means [5, 2006.01]	1/48	• • for parking purposes [1, 2006.01]
1/128	• • • • • • • comprising a flexible element, e.g. chain [5, 2006.01]	1/50	• • for indicating other intentions or conditions, e.g. request for waiting or overtaking [1, 2006.01]
1/132	• • • • • • • comprising meshing gear elements [5, 2006.01]	1/52	• • • for indicating emergencies [1, 2006.01]
1/136	• • • • • • • comprising rigid link elements [5, 2006.01]	1/54	• • • for indicating speed [1, 2006.01]
1/14	• • • having dimming means [1, 2006.01]	1/56	• • for illuminating registrations or the like [1, 2006.01]
1/16	• • • illuminating the way asymmetrically [1, 2006.01]		

3/00 Arrangement of lighting devices for vehicle interiors; Lighting devices specially adapted for vehicle interiors [1, 4, 2006.01, 2017.01]

- 3/10 • for dashboards [2017.01]
- 3/12 • • lighting onto the surface to be illuminated [2017.01]
- 3/14 • • lighting through the surface to be illuminated [2017.01]
- 3/16 • • Circuits; Control arrangements [2017.01]
- 3/18 • • • for varying the light intensity [2017.01]
- 3/20 • for lighting specific fittings of passenger or driving compartments; mounted on specific fittings of passenger or driving compartments (lighting for dashboards B60Q 3/10) [2017.01]
- 3/208 • • Sun roofs; Windows [2017.01]
- 3/217 • • Doors, e.g. door sills; Steps [2017.01]
- 3/225 • • Small compartments, e.g. glove compartments [2017.01]
- 3/233 • • Seats; Arm rests; Head rests [2017.01]
- 3/242 • • Safety belts; Body harnesses [2017.01]
- 3/252 • • Sun visors [2017.01]
- 3/258 • • Rear-view mirrors [2017.01]
- 3/267 • • Door handles; Hand grips [2017.01]
- 3/275 • • Smoking-related fittings, e.g. cigarette lighters or ashtrays [2017.01]
- 3/283 • • Steering wheels; Gear levers [2017.01]
- 3/292 • • Ignition locks [2017.01]
- 3/30 • for compartments other than passenger or driving compartments, e.g. luggage or engine compartments [2017.01]
- 3/35 • • Portable lighting devices [2017.01]
- 3/40 • specially adapted for specific vehicle types [2017.01]
- 3/41 • • for mass transit vehicles, e.g. buses [2017.01]
- 3/43 • • • General lighting [2017.01]
- 3/44 • • • Spotlighting, e.g. reading lamps [2017.01]
- 3/46 • • • Emergency lighting, e.g. for escape routes [2017.01]
- 3/47 • • • Circuits; Control arrangements [2017.01]
- 3/49 • • for vehicles with non-fixed roofs, e.g. convertibles [2017.01]
- 3/50 • Mounting arrangements (for compartments other than passenger or driving compartments B60Q 3/30; specially adapted for specific vehicle types B60Q 3/40) [2017.01]
- 3/51 • • for mounting lighting devices onto vehicle interior, e.g. onto ceiling or floor [2017.01]
- 3/53 • • • Modular mounting systems, e.g. using tracks, rails or multiple plugs [2017.01]
- 3/54 • • Lighting devices embedded in interior trim, e.g. in roof liners [2017.01]

- 3/56 • • Lighting devices mounted on elongate supports, e.g. on flexible arms [2017.01]
- 3/57 • • Retractable or concealable lighting devices [2017.01]
- 3/59 • • Lighting devices mounted in the vehicle interior and adapted for portability [2017.01]
- 3/60 • characterised by optical aspects [2017.01]
- 3/62 • • using light guides [2017.01]
- 3/64 • • • for a single lighting device [2017.01]
- 3/66 • • • for distributing light among several lighting devices [2017.01]
- 3/68 • • using ultra-violet light [2017.01]
- 3/70 • characterised by the purpose [2017.01]
- 3/72 • • for preventing the driver from being dazzled [2017.01]
- 3/74 • • for overall compartment lighting; for overall compartment lighting in combination with specific lighting, e.g. room lamps with reading lamps (general lighting mounted on specific fittings B60Q 3/20; general lighting for mass transit vehicles B60Q 3/43) [2017.01]
- 3/76 • • for spotlighting, e.g. reading lamps (spotlighting on or for specific fittings B60Q 3/20; spotlighting in mass transit vehicles B60Q 3/44) [2017.01]
- 3/78 • • for generating luminous strips, e.g. for marking trim component edges [2017.01]
- 3/80 • Circuits; Control arrangements (for dashboards B60Q 3/16; for mass transit vehicles B60Q 3/47) [2017.01]
- 3/82 • • Switches specially adapted for vehicle interior lighting, e.g. switching by tilting the lens [2017.01]
- 3/85 • • for manual control of the light, e.g. of colour, orientation or intensity [2017.01]
- 3/88 • • Means for plugging to the electrical power supply of the vehicle, e.g. by using cigarette lighter sockets [2017.01]

5/00 Arrangement or adaptation of acoustic signal devices [1, 2006.01]

7/00 Arrangement or adaptation of portable emergency signal devices on vehicles [1, 2006.01]

- 7/02 • to be attached to overhanging loads or extending parts of vehicle [1, 2006.01]

9/00 Arrangement or adaptation of signal devices not provided for in one of main groups B60Q 1/00-B60Q 7/00 [1, 2006.01]

11/00 Arrangement of monitoring devices for devices provided for in groups B60Q 1/00-B60Q 9/00 [2, 2006.01]