

B60 VEHICLES IN GENERAL

B60Q ARRANGEMENT OF SIGNALLING OR LIGHTING DEVICES, THE MOUNTING OR SUPPORTING THEREOF OR CIRCUITS THEREFOR, FOR VEHICLES IN GENERAL (arrangement of signalling or lighting devices, the mounting or supporting thereof, for rail vehicles B61D, for cycles B62J, for ships B63B, for aircraft B64D; lighting in general, lighting devices per se F21, H05B; signalling in general G08; electric switches per se H01H) [4]

- (1) This subclass covers also arrangement or adaptation of lighting switches or signal-initiating means for vehicles. [1,7]
 (2) Attention is drawn to the Note following the title of class B60.

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

1/00	Arrangement of optical signalling or lighting devices, the mounting or supporting thereof or circuits therefor (for lighting vehicle interior B60Q 3/00) [4]	
1/02	. the devices being primarily intended to illuminate the way ahead or to illuminate other areas of way or environments	1/32 . . . for indicating vehicle sides
1/04	. . the devices being headlights	1/34 . . . for indicating change of drive direction (B60Q 1/22 takes precedence)
1/05	. . . retractable [5]	1/36 . . . using movable members, e.g. arms with built-in flashing lamps
1/06	. . . adjustable, e.g. remotely-controlled from inside vehicle (B60Q 1/05 takes precedence) [5]	1/38 . . . using immovably-mounted light sources, e.g. fixed flashing lamps
1/064	 by fluid means [5]	1/40 . . . having automatic return to inoperative position
1/068	 by mechanical means [5]	1/42 due to steering-wheel position
1/072	 comprising a flexible element, e.g. chain [5]	1/44 . . . for indicating braking action
1/076	 by electric means [5]	1/46 . . . for giving flashing caution signals during drive, other than signalling change of direction, e.g. flashing the headlights
1/08	 automatically	1/48 . . . for parking purposes
1/10	 due to vehicle inclination, e.g. due to load distribution	1/50 . . . for indicating other intentions or conditions, e.g. request for waiting or overtaking
1/105	 by fluid means [5]	1/52 for indicating emergencies
1/11	 by mechanical means [5]	1/54 for indicating speed
1/115	 by electric means [5]	1/56 . . . for illuminating registrations or the like
1/12	 due to steering position	3/00
1/124	 by mechanical means [5]	Arrangement of lighting devices for vehicle interior, the mounting or supporting thereof or circuits therefor [4]
1/128	 comprising a flexible element, e.g. chain [5]	3/02 . . . for lighting passenger or driving compartment
1/132	 comprising meshing gear elements [5]	3/04 . . . for dashboard
1/136	 comprising rigid link elements [5]	3/06 . . . for lighting compartments other than passenger or driving space, e.g. luggage or engine compartment
1/14	. . . having dimming means	5/00
1/16	. . . illuminating the way asymmetrically	Arrangement or adaptation of acoustic signal devices
1/18	. . . being additional front lights	7/00
1/20	 Fog lights	Arrangement or adaptation of portable emergency signal devices on vehicles (arrangements for enforcing caution on roads, e.g. marker posts, E01F 9/00; signs G09F, e.g. reflecting warning triangles G09F 13/16)
1/22	. . . for reverse drive	7/02 . . . to be attached to overhanging loads or extending parts of vehicle
1/24	. . . for lighting other areas than only the way ahead	9/00
1/26	. the devices being primarily intended to indicate the vehicle, or parts thereof, or to give signals, to other traffic	Arrangement or adaptation of signal devices not provided for in one of main groups B60Q 1/00 B60Q 7/00
1/28	. . . for indicating front of vehicle	11/00
1/30	. . . for indicating rear of vehicle, e.g. by means of reflecting surfaces	Arrangement of monitoring devices for devices provided for in groups B60Q 1/00 B60Q 9/00 [2]