

# CPC COOPERATIVE PATENT CLASSIFICATION

## B PERFORMING OPERATIONS; TRANSPORTING (NOTES omitted)

### TRANSPORTING

#### B60 VEHICLES IN GENERAL (NOTE omitted)

#### B60F VEHICLES FOR USE BOTH ON RAIL AND ON ROAD; AMPHIBIOUS OR LIKE VEHICLES; CONVERTIBLE VEHICLES (air-cushion vehicles [B60V](#))

##### WARNING

In this subclass non-limiting references (in the sense of paragraph 39 of the Guide to the IPC) may still be displayed in the scheme.

- |             |  |                |   |
|-------------|--|----------------|---|
| <b>1/00</b> | <b>Vehicles for use both on rail and on road; Conversions therefor</b>   | 3/0084         | . . {Amphibious cycles (vessel being powered by land vehicle supported by vessel <a href="#">B63H 21/175</a> )}   |
| 1/005       | . {with guiding elements keeping the road wheels on the rails}   | 3/0092         | . . {Amphibious trailers (trailers in general <a href="#">B62D 63/06</a> ; house boats <a href="#">B63B 2035/4426</a> )}  |
| 1/02        | . with rail and road wheels on the same axle   | <b>5/00</b>    | <b>Other convertible vehicles, i.e. vehicles capable of travelling in or on different media (vehicles having alternatively-usable runners and wheels <a href="#">B62B 13/18</a>; cycles convertible into other types of land vehicles <a href="#">B62K 13/00</a>; aircraft <a href="#">B64</a>; flying-boats or seaplanes <a href="#">B64C</a>)</b> |
| 1/04        | . with rail and road wheels on different axles   | 5/003          | . {Off the road or amphibian vehicles adaptable for air or space transport}   |
| 1/043       | . . {Vehicles comprising own propelling units}   | 5/006          | . . {droppable}   |
| 1/046       | . . {Semi-trailer or trailer type vehicles without own propelling units}   | 5/02           | . convertible into aircraft   |
| <b>3/00</b> | <b>Amphibious vehicles, i.e. vehicles capable of travelling both on land and on water; Land vehicles capable of travelling under water (buoyant wheels <a href="#">B60B</a> ; equipment forming part of, or attachable to vessels, facilitating transport over land <a href="#">B63C 13/00</a>)}</b> | <b>2301/00</b> | <b>Retractable wheels</b>   |
| 3/0007      | . {Arrangement of propulsion or steering means on amphibious vehicles (marine propulsion or steering <a href="#">B63H</a> )}   | 2301/02        | . slidably  |
| 3/0015      | . . {comprising tracks specially adapted therefor (articulated tracks for vehicles, in general <a href="#">B62D 55/20</a> )}   | 2301/04        | . pivotally   |
| 3/0023      | . . {comprising screw-type ground-engaging means (vehicles characterised by having other ground-engaging means than wheels or endless track <a href="#">B62D 57/00</a> )}  | 2301/10        | . Methods of getting on or off the rails  |
| 3/003       | . {Parts or details of the vehicle structure; vehicle arrangements not otherwise provided for}   | 2301/12        | . using transverse wheels, endless chains, or the like, i.e. rail wheels axes orthogonal to road wheel axes   |
| 3/0038      | . . {Flotation, updrift or stability devices (for ships or other waterborne vessels <a href="#">B63B 39/00</a> , <a href="#">B63B 43/10</a> )}   |                |   |
| 3/0046      | . . {Water deflectors or screens}  |                |   |
| 3/0053      | . . {Particular devices for gas circulation, e.g. air admission, cooling, water tightners}   |                |   |
| 3/0061      | . {Amphibious vehicles specially adapted for particular purposes or of a particular type (armoured amphibious vehicles <a href="#">F41H 7/00</a> ; equipment for working under water <a href="#">B63C 11/00</a> ; flating bridges designed as or mounted on vehicles <a href="#">E01D 15/22</a> )}   |                |   |
| 3/0069      | . . {Recreational amphibious vehicles (toy vehicles <a href="#">A63H 17/00</a> - <a href="#">A63H 31/00</a> )}   |                |   |
| 3/0076      | . . {Amphibious snowmobiles (ski-vehicles <a href="#">A63C 5/00</a> ; sledges in general <a href="#">B62B 13/00</a> - <a href="#">B62B 19/00</a> )}  |                |   |