

Symbol	Typ	Titel
<b>B</b>	<b>Sektion</b>	<b>PERFORMING OPERATIONS; TRANSPORTING</b>
<b>B62</b>	<b>Klasse</b>	<b>LAND VEHICLES FOR TRAVELLING OTHERWISE THAN ON RAILS</b>
<b>B62D</b>	<b>Unterkategorie</b>	<b>MOTOR VEHICLES; TRAILERS (steering, or guiding on a desired track, of agricultural machines or implements A01B 69/00; wheels, castors, axles, increasing wheel adhesion B60B; vehicle tyres, tyre inflation or tyre changing B60C; connections between vehicles of a train or the like B60D; vehicles for use on rail and road, amphibious or convertible vehicles B60F; suspension arrangements B60G; heating, cooling, ventilating or other air treating devices B60H; windows, windscreens, non-fixed roofs, doors or similar devices, protective coverings for vehicles not in use B60J; propulsion plant arrangements, auxiliary drives, transmissions, controls, instrumentation or dashboards B60K; electric equipment or propulsion of electrically-propelled vehicles B60L; power supply for electrically-propelled vehicles B60M; passenger accommodation not otherwise provided for B60N; adaptations for load transportation or to carry special loads or objects B60P; arrangement of signalling or lighting devices, the mounting or supporting thereof or circuits therefor, for vehicles in general B60Q; vehicles, vehicle fittings or vehicle parts, not otherwise provided for B60R; servicing, cleaning, repairing, supporting, lifting, or manoeuvring, not otherwise provided for B60S; brake arrangements, brake control systems or parts thereof B60T; air-cushion vehicles B60V; motorcycles, accessories therefor B62J, B62K; testing of vehicles G01M)</b>
		<b><u>Steering of motor vehicles or trailers [3]</u></b>
<b>B62D 1/00</b>	<b>Hauptgruppe</b>	<b>Steering controls, i.e. means for initiating a change of direction of the vehicle [1, 4, 5, 2006.01]</b>
B62D 1/02	1-Punkt Untergruppe	. vehicle-mounted [1, 2006.01]
B62D 1/04	2-Punkt Untergruppe	.. Hand wheels [1, 2006.01]
B62D 1/06	3-Punkt Untergruppe	... Rims, e.g. with heating means; Rim covers (B62D 1/11 takes precedence) [1, 5, 2006.01]
B62D 1/08	3-Punkt Untergruppe	... Spokes, e.g. resilient (B62D 1/11 takes precedence) [1, 5, 2006.01]
B62D 1/10	3-Punkt Untergruppe	... Hubs; Connecting hubs to steering columns, e.g. adjustable (B62D 1/11 takes precedence) [1, 5, 2006.01]
B62D 1/11	3-Punkt Untergruppe	... incorporating energy-absorbing arrangements, e.g. by being yieldable or collapsible (padded linings associated with the steering wheel B60R 21/05; shock absorbers using plastic deformation of members in general F16F 7/12) [5, 2006.01]
B62D 1/12	2-Punkt Untergruppe	.. Hand levers [1, 2006.01]
B62D 1/14	3-Punkt Untergruppe	... Tillers, i.e. hand levers operating on steering columns [1, 2006.01]
B62D 1/16	2-Punkt Untergruppe	.. Steering columns [1, 2006.01]
B62D 1/18	3-Punkt Untergruppe	... yieldable or adjustable, e.g. tiltable (padded linings associated with the steering column B60R 21/05) [1, 2006.01]
B62D 1/181	4-Punkt Untergruppe	.... with power actuated adjustment, e.g. with position memory [7, 2006.01]
B62D 1/183	4-Punkt Untergruppe	.... adjustable between in-use and out-of-use positions, e.g. to improve access [7, 2006.01]
B62D 1/184	4-Punkt Untergruppe	.... Mechanisms for locking columns at selected positions [7, 2006.01]
B62D 1/185	4-Punkt Untergruppe	.... adjustable by axial displacement, e.g. telescopically (B62D 1/183, B62D 1/187, B62D 1/19 take precedence) [7, 2006.01]
B62D 1/187	4-Punkt Untergruppe	.... with tilt adjustment; with tilt and axial adjustment (B62D 1/183, B62D 1/19 take precedence) [7, 2006.01]
B62D 1/189	5-Punkt Untergruppe	..... the entire steering column being tiltable as a unit [7, 2006.01]

Symbol	Typ	Titel
B62D 1/19	4-Punkt Untergruppe	.... incorporating energy-absorbing arrangements, e.g. by being yieldable or collapsible (shock-absorbers using plastic deformation of members in general F16F 7/12) [5, 2006.01]
B62D 1/20	3-Punkt Untergruppe	... Connecting steering column to steering gear [1, 2006.01]
B62D 1/22	2-Punkt Untergruppe	... Alternative steering-control elements, e.g. for teaching purposes [1, 2006.01]
B62D 1/24	1-Punkt Untergruppe	. not vehicle-mounted [1, 2006.01]
B62D 1/26	2-Punkt Untergruppe	... mechanical, e.g. by a non-load-bearing guide (railways B61) [1, 2006.01]
B62D 1/28	2-Punkt Untergruppe	... non-mechanical [1, 2006.01]
<b>B62D 3/00</b>	<b>Hauptgruppe</b>	<b>Steering gears (power assisted or power driven B62D 5/00; steering linkages B62D 7/00; for non-deflectable wheels B62D 11/00; gearing in general F16H) [1, 2006.01]</b>
B62D 3/02	1-Punkt Untergruppe	. mechanical [1, 2006.01]
B62D 3/04	2-Punkt Untergruppe	... of worm type [1, 2006.01]
B62D 3/06	3-Punkt Untergruppe	... with screw and nut [1, 2006.01]
B62D 3/08	4-Punkt Untergruppe	.... using intermediate balls or the like [1, 2006.01]
B62D 3/10	3-Punkt Untergruppe	... with worm engaging in sector or roller gear [1, 2006.01]
B62D 3/12	2-Punkt Untergruppe	... of rack-and-pinion type [1, 2006.01]
B62D 3/14	1-Punkt Untergruppe	. hydraulic [1, 2006.01]
<b>B62D 5/00</b>	<b>Hauptgruppe</b>	<b>Power-assisted or power-driven steering (for non-deflectable wheels B62D 11/00; fluid-pressure servomotors in general F15B) [1, 2006.01]</b>
B62D 5/02	1-Punkt Untergruppe	. mechanical, e.g. using a power-take-off mechanism for taking power from a rotating shaft of the vehicle and applying it to the steering gear [1, 2006.01]
B62D 5/04	1-Punkt Untergruppe	. electrical, e.g. using an electric servo-motor connected to, or forming part of, the steering gear [1, 2006.01]
B62D 5/06	1-Punkt Untergruppe	. fluid, i.e. using a pressurised fluid for most or all the force required for steering a vehicle [1, 4, 2006.01]
B62D 5/065	2-Punkt Untergruppe	... characterised by specially adapted means for varying pressurised fluid supply based on need, e.g. on-demand, variable assist [7, 2006.01]
B62D 5/07	2-Punkt Untergruppe	... Supply of pressurised fluid for steering also supplying other consumers [4, 2006.01]
B62D 5/08	2-Punkt Untergruppe	... characterised by type of valve used (valves in general F16K) [1, 4, 2006.01]
B62D 5/083	3-Punkt Untergruppe	... Rotary valves [4, 2006.01]
B62D 5/087	3-Punkt Untergruppe	... Sliding spool valves [4, 2006.01]
B62D 5/09	2-Punkt Untergruppe	... characterised by means for actuating valves [4, 2006.01]
B62D 5/093	3-Punkt Untergruppe	... Telemotor driven by steering wheel movement (hydraulic steering gear B62D 3/14) [4, 2006.01]
B62D 5/097	4-Punkt Untergruppe	.... gerotor type [4, 2006.01]
B62D 5/10	2-Punkt Untergruppe	... characterised by type of power unit [1, 4, 2006.01]
B62D 5/12	3-Punkt Untergruppe	... Piston and cylinder [4, 2006.01]
B62D 5/14	3-Punkt Untergruppe	... Rotary motor [4, 2006.01]
B62D 5/16	3-Punkt Untergruppe	... Expansible chamber with flexible wall [4, 2006.01]

Symbol	Typ	Titel
B62D 5/18	2-Punkt Untergruppe	... characterised by power transmitting means [4, 2006.01]
B62D 5/20	2-Punkt Untergruppe	... specially adapted for particular type of steering gear or particular application (steering gears <u>per se</u> B62D 3/00; steering linkages not characterised by being power-assisted or power-driven B62D 7/00) [4, 2006.01]
B62D 5/22	3-Punkt Untergruppe	... for rack-and-pinion type [4, 2006.01]
B62D 5/24	3-Punkt Untergruppe	... for worm type [4, 2006.01]
B62D 5/26	3-Punkt Untergruppe	... for pivoted axles [4, 2006.01]
B62D 5/28	3-Punkt Untergruppe	... for pivoted bogies [4, 2006.01]
B62D 5/30	2-Punkt Untergruppe	... Safety devices, e.g. alternate emergency power supply or transmission means to ensure steering upon failure of the primary steering means [4, 2006.01]
B62D 5/32	3-Punkt Untergruppe	... for telemotor systems [4, 2006.01]
<b>B62D 6/00</b>	<b>Hauptgruppe</b>	<b>Arrangements for automatically controlling steering depending on driving conditions sensed and responded to, e.g. control circuits (means for initiating a change in direction B62D 1/00; steering valves B62D 5/06; combined with means for inclining the vehicle body or wheels on bends B62D 9/00) [4, 6, 2006.01]</b>
B62D 6/02	1-Punkt Untergruppe	. responsive only to vehicle speed [4, 2006.01]
B62D 6/04	1-Punkt Untergruppe	. responsive only to forces disturbing the intended course of the vehicle, e.g. forces acting transversely to the direction of vehicle travel [4, 2006.01]
B62D 6/06	1-Punkt Untergruppe	. responsive only to vehicle vibration dampening arrangements (steering dampers for cycles B62K 21/08) [4, 2006.01]
B62D 6/08	1-Punkt Untergruppe	. responsive only to input torque [6, 2006.01]
B62D 6/10	2-Punkt Untergruppe	... characterised by the means for sensing torque [6, 2006.01]
<b>B62D 7/00</b>	<b>Hauptgruppe</b>	<b>Steering linkage; Stub axles or their mountings (B62D 13/00 takes precedence; power-assisted or power-driven steering B62D 5/00) [1, 5, 2006.01]</b>
B62D 7/02	1-Punkt Untergruppe	. for pivoted bogies [1, 2006.01]
B62D 7/04	2-Punkt Untergruppe	... with more than one wheel [1, 2006.01]
B62D 7/06	1-Punkt Untergruppe	. for individually-pivoted wheels, e.g. on king-pins [1, 2006.01]
B62D 7/08	2-Punkt Untergruppe	... the pivotal axes being situated in a single plane transverse to the longitudinal centre line of the vehicle [1, 2006.01]
B62D 7/09	3-Punkt Untergruppe	... characterised by means varying the ratio between the steering angles of the steered wheels (varying the ratio automatically depending on driving conditions B62D 6/00) [5, 2006.01]
B62D 7/10	3-Punkt Untergruppe	... with single-output steering gear [1, 2006.01]
B62D 7/12	3-Punkt Untergruppe	... with twin-output steering gear [1, 2006.01]
B62D 7/14	2-Punkt Untergruppe	... the pivotal axes being situated in more than one plane transverse to the longitudinal centre line of the vehicle, e.g. all-wheel steering [1, 2006.01]
B62D 7/15	3-Punkt Untergruppe	... characterised by means varying the ratio between the steering angles of the steered wheels (varying the ratio automatically depending on driving conditions B62D 6/00) [5, 2006.01]
B62D 7/16	1-Punkt Untergruppe	. Arrangement of linkage connections (pivots <u>per se</u> F16C) [1, 2006.01]
B62D 7/18	1-Punkt Untergruppe	. Steering knuckles; King-pins [1, 2006.01]

Symbol	Typ	Titel
B62D 7/20	1-Punkt Untergruppe	. Links, e.g. track rods (means for adjusting camber, castor, or toe-in B62D 17/00) [1, 2006.01]
B62D 7/22	1-Punkt Untergruppe	. Arrangements for reducing or eliminating reaction, e.g. vibration, from parts, e.g. wheels, of the steering system [5, 2006.01]
<b>B62D 9/00</b>	<b>Hauptgruppe</b>	<b>Steering deflectable wheels not otherwise provided for (steering-position indicators B62D 15/02) [1, 2006.01]</b>
B62D 9/02	1-Punkt Untergruppe	. combined with means for inwardly-inclining vehicle body on bends [1, 2006.01]
B62D 9/04	1-Punkt Untergruppe	. combined with means for inclining vehicle wheels on bends (B62D 9/02 takes precedence) [5, 2006.01]
<b>B62D 11/00</b>	<b>Hauptgruppe</b>	<b>Steering non-deflectable wheels; Steering endless tracks or the like [1, 2006.01]</b>
B62D 11/02	1-Punkt Untergruppe	. by differentially driving ground-engaging elements on opposite vehicle sides [1, 2006.01]
B62D 11/04	2-Punkt Untergruppe	.. by means of separate power sources [1, 2006.01]
B62D 11/06	2-Punkt Untergruppe	... by means of a single main power source [1, 2006.01]
B62D 11/08	3-Punkt Untergruppe	... using brakes or clutches as main steering-effecting means [1, 2006.01]
B62D 11/10	3-Punkt Untergruppe	... using gearings with differential power outputs on opposite sides, e.g. twin- differential or epicyclic gears [1, 2006.01]
B62D 11/12	4-Punkt Untergruppe	.... using separate change-speed gearings [1, 2006.01]
B62D 11/14	4-Punkt Untergruppe	.... differential power outputs being effected by additional power supply to one side, e.g. power originating from secondary power source [1, 2006.01]
B62D 11/16	5-Punkt Untergruppe	..... the additional power supply being supplied mechanically [1, 2006.01]
B62D 11/18	5-Punkt Untergruppe	..... the additional power supply being supplied hydraulically [1, 2006.01]
B62D 11/20	1-Punkt Untergruppe	. Endless-track steering having pivoted bogie carrying track (B62D 11/02 takes precedence) [1, 2006.01]
B62D 11/22	1-Punkt Untergruppe	. Endless-track steering being effected by deflecting endless-track rollers or the like [1, 2006.01]
B62D 11/24	1-Punkt Untergruppe	. Endless-track steering specially adapted for vehicles having both steerable wheels and endless track [1, 2006.01]
<b>B62D 12/00</b>	<b>Hauptgruppe</b>	<b>Steering specially adapted for vehicles operating in tandem or having pivotally connected frames (steering endless tracks or the like B62D 11/00; steering specially adapted for trailers B62D 13/00) [4, 2006.01]</b>
B62D 12/02	1-Punkt Untergruppe	. for vehicles operating in tandem [4, 2006.01]
<b>B62D 13/00</b>	<b>Hauptgruppe</b>	<b>Steering specially adapted for trailers (combined traction and steering hitches B60D) [1, 2006.01]</b>
B62D 13/02	1-Punkt Untergruppe	. for centrally-pivoted axles [1, 2006.01]
B62D 13/04	1-Punkt Untergruppe	. for individually-pivoted wheels [1, 2006.01]
B62D 13/06	1-Punkt Untergruppe	. for backing a normally-drawn trailer [1, 2006.01]
<b>B62D 15/00</b>	<b>Hauptgruppe</b>	<b>Steering not otherwise provided for [1, 2006.01]</b>
B62D 15/02	1-Punkt Untergruppe	. Steering position indicators [1, 4, 2006.01]
<b>B62D 17/00</b>	<b>Hauptgruppe</b>	<b>Means on vehicle for adjusting camber, castor, or toe-in [1, 2006.01]</b>
<b>B62D 19/00</b>	<b>Hauptgruppe</b>	<b>Radius rods, i.e. distance members [1, 2006.01]</b>
		<b><u>Understructures; Superstructures; Vehicle bodies</u></b>
<b>B62D 21/00</b>	<b>Hauptgruppe</b>	<b>Understructures, i.e. chassis frame on which a vehicle body may be mounted (combined frame and vehicle body B62D 23/00) [1, 2006.01]</b>
B62D 21/02	1-Punkt Untergruppe	. comprising longitudinally or transversely arranged frame members [1, 4, 2006.01]

Symbol	Typ	Titel
B62D 21/03	2-Punkt Untergruppe	... transverse members providing body support [4, 2006.01]
B62D 21/04	2-Punkt Untergruppe	... single longitudinal type [1, 2006.01]
B62D 21/05	2-Punkt Untergruppe	... pinched frame type, i.e. formed of at least two longitudinal frame sections connected by other longitudinal frame sections of lesser transverse dimension [4, 2006.01]
B62D 21/06	1-Punkt Untergruppe	. of X-shaped or fork-shaped construction, i.e. having members which form an X or fork as the frame is seen in plan view [1, 2006.01]
B62D 21/07	1-Punkt Untergruppe	. wide-hipped frame type, i.e. a wide box-shaped mid portion with narrower sections extending from said mid portion in both fore and aft directions [4, 2006.01]
B62D 21/08	1-Punkt Untergruppe	. built-up with interlaced cross members ("Fachwerkrahmen") [1, 2006.01]
B62D 21/09	1-Punkt Untergruppe	. Means for mounting load bearing surfaces [4, 2006.01]
B62D 21/10	1-Punkt Untergruppe	. in which the main member is plate-like [1, 2006.01]
B62D 21/11	1-Punkt Untergruppe	. with resilient means for suspension [4, 2006.01]
B62D 21/12	1-Punkt Untergruppe	. assembled from readily-detachable parts [1, 2006.01]
B62D 21/14	1-Punkt Untergruppe	. of adjustable length or width [1, 2006.01]
B62D 21/15	1-Punkt Untergruppe	. having impact absorbing means, e.g. a frame designed to permanently or temporarily change shape or dimension upon impact with another body (bumpers B60R 19/02; shock absorbers in general F16F) [4, 2006.01]
B62D 21/16	1-Punkt Untergruppe	. having fluid storage compartment [1, 4, 2006.01]
B62D 21/17	1-Punkt Untergruppe	. forming fluid or electrical conduit means or having other means to accommodate the transmission of a force or signal [4, 2006.01]
B62D 21/18	1-Punkt Untergruppe	. characterised by the vehicle type and not provided for in groups B62D 21/02-B62D 21/17 [1, 4, 2006.01]
B62D 21/20	2-Punkt Untergruppe	... trailer type, i.e. a frame specifically constructed for use in a non-powered vehicle [4, 2006.01]
<b>B62D 23/00</b>	<b>Hauptgruppe</b>	<b>Combined superstructure and frame, i.e. monocoque constructions (superstructure sub-units B62D 25/00) [1, 2006.01]</b>
<b>B62D 24/00</b>	<b>Hauptgruppe</b>	<b>Connections between vehicle body and vehicle frame (B62D 23/00, B62D 33/077 take precedence) [5, 2006.01]</b>
B62D 24/02	1-Punkt Untergruppe	. Vehicle body, not intended to move relatively to the vehicle frame, and mounted on vibration absorbing mountings, e.g. rubber pads [5, 2006.01]
B62D 24/04	1-Punkt Untergruppe	. Vehicle body mounted on resilient suspension for movement relative to the vehicle frame [5, 2006.01]
<b>B62D 25/00</b>	<b>Hauptgruppe</b>	<b>Superstructure sub-units; Parts or details thereof not otherwise provided for [1, 2006.01]</b>
B62D 25/02	1-Punkt Untergruppe	. Side panels [1, 2006.01]
B62D 25/04	1-Punkt Untergruppe	. Door pillars [1, 2006.01]
B62D 25/06	1-Punkt Untergruppe	. Fixed roofs (non-fixed roofs or roofs with movable panels B60J 7/00; roof liners B60R 13/02; insulating elements B60R 13/08) [1, 2006.01]
B62D 25/07	2-Punkt Untergruppe	... having water drainage or guide means integral with roof structure [4, 2006.01]
B62D 25/08	1-Punkt Untergruppe	. Front or rear portions [1, 2006.01]
B62D 25/10	2-Punkt Untergruppe	... Bonnets or lids [1, 2006.01]
B62D 25/12	3-Punkt Untergruppe	... Parts or details thereof (locks E05B; hinges E05D; counterbalancing means E05F; springs F16F) [1, 2006.01]

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B62D 25/13	4-Punkt Untergruppe	.... Water deflectors [5, 2006.01]
B62D 25/14	2-Punkt Untergruppe	... Dashboards as superstructure sub-unit (other dashboard aspects B60K) [1, 2006.01]
B62D 25/16	2-Punkt Untergruppe	... Mud-guards or wings; Wheel cover panels (equipped with means for freeing wheels or tyres from foreign matter B60S) [1, 2006.01]
B62D 25/18	3-Punkt Untergruppe	... Parts or details thereof, e.g. mud-guard flaps [1, 2006.01]
B62D 25/20	1-Punkt Untergruppe	. Floors or bottom sub-units [1, 2006.01]
B62D 25/22	1-Punkt Untergruppe	. Running-boards, steps, or the like, as superstructure sub-unit (other arrangements of steps, ladders, or running-boards in vehicles B60R) [1, 2006.01]
B62D 25/24	1-Punkt Untergruppe	. Superstructure sub-units with access openings having movable or removable closures (inlet covers for vehicle fuel tanks B60K 15/05) [5, 2006.01]
<b>B62D 27/00</b>	<b>Hauptgruppe</b>	<b>Connections between superstructure sub-units [1, 2006.01]</b>
B62D 27/02	1-Punkt Untergruppe	. rigid [1, 2006.01]
B62D 27/04	1-Punkt Untergruppe	. resilient [1, 2006.01]
B62D 27/06	1-Punkt Untergruppe	. readily releasable [1, 2006.01]
<b>B62D 29/00</b>	<b>Hauptgruppe</b>	<b>Superstructures characterised by material thereof [1, 2006.01]</b>
B62D 29/02	1-Punkt Untergruppe	. predominantly of wood [1, 2006.01]
B62D 29/04	1-Punkt Untergruppe	. predominantly of synthetic material (working of plastics or substances in a plastic state B29) [1, 2006.01]
<b>B62D 31/00</b>	<b>Hauptgruppe</b>	<b>Superstructures for passenger vehicles (passenger vehicles specially adapted to co-operate with aircraft or terminal buildings B64F 1/31) [1, 2006.01]</b>
B62D 31/02	1-Punkt Untergruppe	. for carrying large numbers of passengers, e.g. omnibus [1, 2006.01]
B62D 31/04	1-Punkt Untergruppe	. with more than one deck [1, 2006.01]
<b>B62D 33/00</b>	<b>Hauptgruppe</b>	<b>Superstructures for load-carrying vehicles (in which a load-carrying element is movable B60P; liners B60R 13/00) [1, 2006.01]</b>
B62D 33/02	1-Punkt Untergruppe	. Platforms; Open load compartments [1, 2006.01]
B62D 33/023	2-Punkt Untergruppe	... Sideboard or tailgate structures [5, 2006.01]
B62D 33/027	3-Punkt Untergruppe	... movable [5, 2006.01]
B62D 33/03	4-Punkt Untergruppe	.... by swinging down [5, 2006.01]
B62D 33/033	4-Punkt Untergruppe	.... removable [5, 2006.01]
B62D 33/037	4-Punkt Untergruppe	.... Latching means therefor [5, 2006.01]
B62D 33/04	1-Punkt Untergruppe	. Enclosed load compartments [1, 2006.01]
B62D 33/06	1-Punkt Untergruppe	. Drivers' cabs [1, 2006.01]
B62D 33/063	2-Punkt Untergruppe	.. movable from one position into at least one other position, e.g. tiltable, pivotable about a vertical axis, displaceable from one side of the vehicle to the other [5, 2006.01]
B62D 33/067	3-Punkt Untergruppe	... tiltable [5, 2006.01]
B62D 33/07	4-Punkt Untergruppe	.... characterised by the device for locking the cab in the tilted or in the driving position [5, 2006.01]
B62D 33/073	3-Punkt Untergruppe	... characterised by special adaptations of vehicle control devices [5, 2006.01]

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B62D 33/077	1-Punkt Untergruppe	. characterised by the connection of the superstructure to the vehicle frame [5, 2006.01]
B62D 33/08	2-Punkt Untergruppe	.. comprising adjustable means (B62D 33/10 takes precedence) [1, 5, 2006.01]
B62D 33/10	2-Punkt Untergruppe	.. comprising means for the suspension of the superstructure on the frame [5, 2006.01]
<b>B62D 35/00</b>	<b>Hauptgruppe</b>	<b>Vehicle bodies characterised by streamlining [1, 2006.01]</b>
B62D 35/02	1-Punkt Untergruppe	. Streamlining the undersurfaces [1, 2006.01]
<b>B62D 37/00</b>	<b>Hauptgruppe</b>	<b>Stabilising vehicle bodies without controlling suspension arrangements [1, 2006.01]</b>
B62D 37/02	1-Punkt Untergruppe	. by aerodynamic means [1, 2006.01]
B62D 37/04	1-Punkt Untergruppe	. by means of movable masses [1, 2006.01]
B62D 37/06	2-Punkt Untergruppe	.. using gyroscopes [1, 2006.01]
<b>B62D 39/00</b>	<b>Hauptgruppe</b>	<b>Vehicle bodies not otherwise provided for [1, 2006.01]</b>
<b>B62D 41/00</b>	<b>Hauptgruppe</b>	<b>Fittings for identifying vehicles in case of collision; Fittings for marking or recording collision areas [1, 2006.01]</b>
<b>B62D 43/00</b>	<b>Hauptgruppe</b>	<b>Spare wheel stowing, holding, or mounting arrangements [1, 2006.01]</b>
B62D 43/02	1-Punkt Untergruppe	. external to the vehicle body [1, 2006.01]
B62D 43/04	2-Punkt Untergruppe	.. attached beneath the vehicle body [1, 2006.01]
B62D 43/06	1-Punkt Untergruppe	. within the vehicle body [1, 2006.01]
B62D 43/08	2-Punkt Untergruppe	.. and arranged substantially vertical [1, 2006.01]
B62D 43/10	2-Punkt Untergruppe	.. and arranged substantially horizontal [1, 2006.01]
		<b><u>Motor vehicles or trailers classified according to type; Parts or accessories thereof not otherwise provided for</u></b>
<b>B62D 47/00</b>	<b>Hauptgruppe</b>	<b>Motor vehicles or trailers predominantly for carrying passengers (superstructures B62D 31/00) [1, 3, 2006.01]</b>
B62D 47/02	1-Punkt Untergruppe	. for large numbers of passengers, e.g. omnibus [1, 2006.01]
<b>B62D 49/00</b>	<b>Hauptgruppe</b>	<b>Tractors (of walk type B62D 51/04; endless-track features B62D 55/00) [1, 2006.01]</b>
B62D 49/02	1-Punkt Untergruppe	. modified to take lifting devices [1, 2006.01]
B62D 49/04	1-Punkt Untergruppe	. modified to take pushing devices [1, 2006.01]
B62D 49/06	1-Punkt Untergruppe	. adapted for multi-purpose use [1, 2006.01]
B62D 49/08	1-Punkt Untergruppe	. having means for preventing overturning or tipping (safety devices for propulsion-unit control, specially adapted for, or arranged in, vehicles B60K 28/00) [1, 4, 2006.01]
<b>B62D 51/00</b>	<b>Hauptgruppe</b>	<b>Motor vehicles characterised by the driver not being seated [1, 2006.01]</b>
B62D 51/02	1-Punkt Untergruppe	. the driver standing in the vehicle [1, 2006.01]
B62D 51/04	1-Punkt Untergruppe	. the driver walking [1, 2006.01]
B62D 51/06	2-Punkt Untergruppe	.. Uniaxle walk-type tractors [1, 2006.01]
<b>B62D 53/00</b>	<b>Hauptgruppe</b>	<b>Tractor-trailer combinations; Road trains (traction couplings other than fifth-wheel couplings B60D) [1, 2006.01]</b>
B62D 53/02	1-Punkt Untergruppe	. comprising a uniaxle tractor unit and a uniaxle trailer unit [1, 2006.01]
B62D 53/04	1-Punkt Untergruppe	. comprising a vehicle carrying an essential part of the other vehicle's load by having supporting means for the front or rear part of the other vehicle [1, 2006.01]

Symbol	Typ	Titel
B62D 53/06	2-Punkt Untergruppe	... Semi-trailers [1, 2006.01]
B62D 53/08	2-Punkt Untergruppe	... Fifth-wheel traction couplings [1, 2006.01]
B62D 53/10	3-Punkt Untergruppe	... with means for preventing accidental uncoupling [1, 2006.01]
B62D 53/12	3-Punkt Untergruppe	... engaging automatically [1, 2006.01]
<b>B62D 55/00</b>	<b>Hauptgruppe</b>	<b>Endless-track vehicles (steering aspects B62D 11/00) [1, 2006.01]</b>
B62D 55/02	1-Punkt Untergruppe	. with tracks and additional ground wheels [1, 2006.01]
B62D 55/04	1-Punkt Untergruppe	. with tracks and alternative ground wheels, e.g. changeable from endless-track vehicle into wheeled vehicle and <u>vice versa</u> [1, 2006.01]
B62D 55/06	1-Punkt Untergruppe	. with tracks and without ground wheels [1, 2006.01]
B62D 55/065	2-Punkt Untergruppe	... Multi-track vehicles, i.e. more than two tracks [4, 2006.01]
B62D 55/07	2-Punkt Untergruppe	... Mono-track vehicles [4, 2006.01]
B62D 55/075	2-Punkt Untergruppe	... Tracked vehicles for ascending or descending stairs (magnetic or pneumatic ground-engaging parts B62D 55/265; chairs or personal conveyances specially adapted for patients or disabled persons A61G 5/00) [4, 2006.01]
B62D 55/08	1-Punkt Untergruppe	. Endless-track units; Parts thereof [1, 2006.01]
B62D 55/084	2-Punkt Untergruppe	... Endless-track units or carriages mounted separably, adjustably or extensibly on vehicles, e.g. portable track units (B62D 55/07 takes precedence) [4, 2006.01]
B62D 55/088	2-Punkt Untergruppe	... with means to exclude or remove foreign matter e.g. sealing means, self-cleaning track links or sprockets, deflector plates or scrapers [4, 2006.01]
B62D 55/092	2-Punkt Untergruppe	... with lubrication means (lubricating in general F16N) [4, 2006.01]
B62D 55/096	2-Punkt Untergruppe	... with noise reducing means [4, 2006.01]
B62D 55/10	2-Punkt Untergruppe	... Bogies; Frames (track-tensioning means B62D 55/30) [1, 2006.01]
B62D 55/104	2-Punkt Untergruppe	... Suspension devices for wheels, rollers, bogies or frames (vehicle suspension in general B60G) [4, 2006.01]
B62D 55/108	3-Punkt Untergruppe	... with mechanical springs, e.g. torsion bars [4, 2006.01]
B62D 55/112	3-Punkt Untergruppe	... with fluid springs, e.g. hydraulic, pneumatic [4, 2006.01]
B62D 55/116	3-Punkt Untergruppe	... Attitude or position control of chassis by action on suspension, e.g. to compensate for a slope [4, 2006.01]
B62D 55/12	2-Punkt Untergruppe	... Arrangement, location, or adaptation of driving sprockets [1, 2006.01]
B62D 55/125	3-Punkt Untergruppe	... Final drives [4, 2006.01]
B62D 55/13	4-Punkt Untergruppe	.... readily interchangeable modular type [4, 2006.01]
B62D 55/135	3-Punkt Untergruppe	... with dismountable driving crown [4, 2006.01]
B62D 55/14	2-Punkt Untergruppe	... Arrangement, location, or adaptation of rollers [1, 2006.01]
B62D 55/15	3-Punkt Untergruppe	... Mounting devices, e.g. bushings, axles, bearings, sealings [4, 2006.01]
B62D 55/18	2-Punkt Untergruppe	... Tracks (self-cleaning track links B62D 55/088) [1, 4, 2006.01]
B62D 55/20	3-Punkt Untergruppe	... of articulated type, e.g. chains [1, 2006.01]

Symbol	Typ	Titel
B62D 55/205	4-Punkt Untergruppe	.... Connections between track links [4, 2006.01]
B62D 55/21	5-Punkt Untergruppe	..... Links connected by transverse pivot pins [4, 2006.01]
B62D 55/215	5-Punkt Untergruppe	..... Resilient connections between links [4, 2006.01]
B62D 55/22	4-Punkt Untergruppe	.... Arrangements for preventing or modifying back-flexing [1, 2006.01]
B62D 55/24	3-Punkt Untergruppe	... of continuously-flexible type, e.g. rubber belts [1, 2006.01]
B62D 55/247	4-Punkt Untergruppe	.... Gas filled or inflatable flexible tracks (connection of valves to inflatable elastic bodies B60C 29/00) [4, 2006.01]
B62D 55/253	4-Punkt Untergruppe	.... having elements interconnected by one or more cables or like elements [4, 2006.01]
B62D 55/26	3-Punkt Untergruppe	... Ground-engaging parts or elements [1, 2006.01]
B62D 55/265	4-Punkt Untergruppe	.... having magnetic or pneumatic adhesion [4, 2006.01]
B62D 55/27	4-Punkt Untergruppe	.... having different types of crampons for progression over varying ground [4, 2006.01]
B62D 55/275	4-Punkt Untergruppe	.... with street plate, i.e. means to prevent tread from cutting into road surface [4, 2006.01]
B62D 55/28	4-Punkt Untergruppe	.... detachable [1, 2006.01]
B62D 55/30	2-Punkt Untergruppe	.. Track-tensioning means [1, 2006.01]
B62D 55/32	1-Punkt Untergruppe	. Assembly, disassembly, repair or servicing of endless-track systems [4, 2006.01]
<b>B62D 57/00</b>	<b>Hauptgruppe</b>	<b>Vehicles characterised by having other propulsion or other ground-engaging means than wheels or endless track, alone or in addition to wheels or endless track (sledges B62B; motor sledges B62M) [1, 5, 2006.01]</b>
B62D 57/02	1-Punkt Untergruppe	. with ground-engaging propulsion means, e.g. walking members [1, 2006.01]
B62D 57/024	2-Punkt Untergruppe	.. specially adapted for moving on inclined or vertical surfaces (endless-track vehicles for ascending or descending stairs B62D 55/075; hand-carts with provision for travelling up or down stairs B62B 5/02) [5, 2006.01]
B62D 57/028	2-Punkt Untergruppe	.. having wheels and mechanical legs (B62D 57/024 takes precedence; ground-engaging vehicle fittings for supporting, lifting or manoeuvring the vehicle, wholly or in part B60S 9/00) [5, 2006.01]
B62D 57/032	2-Punkt Untergruppe	.. with alternately or sequentially lifted supporting base and leg; with alternately or sequentially lifted feet or skid (B62D 57/024 takes precedence) [5, 2006.01]
B62D 57/036	2-Punkt Untergruppe	.. screw type, e.g. Archimedian screw (B62D 57/024 takes precedence) [5, 2006.01]
B62D 57/04	1-Punkt Untergruppe	. having other than ground-engaging propulsion means, e.g. having propellers (arrangement of jet-propulsion units B60K) [1, 2006.01]
<b>B62D 59/00</b>	<b>Hauptgruppe</b>	<b>Trailers with driven ground wheels or the like [1, 2006.01]</b>
B62D 59/02	1-Punkt Untergruppe	. driven from external propulsion unit [1, 2006.01]
B62D 59/04	1-Punkt Untergruppe	. driven from propulsion unit on trailer [1, 2006.01]
<b>B62D 61/00</b>	<b>Hauptgruppe</b>	<b>Motor vehicles or trailers, characterised by the arrangement or number of wheels, not otherwise provided for, e.g. four wheels in diamond pattern [1, 2006.01]</b>
B62D 61/02	1-Punkt Untergruppe	. with two road wheels in tandem on the longitudinal centre line of the vehicle [1, 2006.01]
B62D 61/04	2-Punkt Untergruppe	.. with two other wheels which are coaxial [1, 2006.01]
B62D 61/06	1-Punkt Untergruppe	. with only three wheels [1, 2006.01]
B62D 61/08	2-Punkt Untergruppe	.. with single front wheel [1, 2006.01]

Symbol	Typ	Titel
B62D 61/10	1-Punkt Untergruppe	. with more than four wheels [1, 2006.01]
B62D 61/12	1-Punkt Untergruppe	. with variable number of ground-engaging wheels, e.g. with some wheels arranged higher than others, or with retractable wheels (for manoeuvring purposes only B60S) [1, 2006.01]
<b>B62D 63/00</b>	<b>Hauptgruppe</b>	<b>Motor vehicles or trailers not otherwise provided for [1, 2006.01]</b>
B62D 63/02	1-Punkt Untergruppe	. Motor vehicles [1, 2006.01]
B62D 63/04	2-Punkt Untergruppe	.. Component parts or accessories [1, 2006.01]
B62D 63/06	1-Punkt Untergruppe	. Trailers (vehicles comprising living accommodation for people, e.g. caravans, camping or like vehicles, B60P 3/32) [1, 2006.01]
B62D 63/08	2-Punkt Untergruppe	.. Component parts or accessories [1, 2006.01]
<b>B62D 65/00</b>	<b>Hauptgruppe</b>	<b>Designing, manufacturing, e.g. assembling, facilitating disassembly, or structurally modifying motor vehicles or trailers, not otherwise provided for [1, 2006.01]</b>
B62D 65/02	1-Punkt Untergruppe	. Joining sub-units or components to, or positioning sub-units or components with respect to, body shell or other sub-units or components [7, 2006.01]
B62D 65/04	2-Punkt Untergruppe	.. Joining preassembled modular units composed of sub-units performing diverse functions, e.g. engine and bonnet (B62D 65/06-B62D 65/16 take precedence) [7, 2006.01]
B62D 65/06	2-Punkt Untergruppe	.. the sub-units or components being doors, windows, openable roofs, lids, bonnets, or weather strips or seals therefor [7, 2006.01]
B62D 65/08	3-Punkt Untergruppe	... Weather strips or seals [7, 2006.01]
B62D 65/10	2-Punkt Untergruppe	.. the sub-units or components being engines, clutches or transmissions [7, 2006.01]
B62D 65/12	2-Punkt Untergruppe	.. the sub-units or components being suspensions, brakes or wheel units [7, 2006.01]
B62D 65/14	2-Punkt Untergruppe	.. the sub-units or components being passenger compartment fittings, e.g. seats, linings, trim, instrument panels [7, 2006.01]
B62D 65/16	2-Punkt Untergruppe	.. the sub-units or components being exterior fittings, e.g. bumpers, lights, wipers [7, 2006.01]
B62D 65/18	1-Punkt Untergruppe	. Transportation, conveyor or haulage systems specially adapted for motor vehicle or trailer assembly lines [7, 2006.01]
<b>B62D 67/00</b>	<b>Hauptgruppe</b>	<b>Systematic disassembly of vehicles for recovery of salvageable components, e.g. for recycling (for disposal of vehicles by destroying or transformation B09B 3/00, B09B 5/00) [7, 2006.01]</b> <b><u>Indexing scheme associated with group B62D 6/00, but excluding groups B62D 6/02-B62D 6/10, relating to driving conditions sensed and responded to. [5]</u></b>
<b>B62D 101/00</b>	<b>Hauptgruppe</b>	<b>Road speed [5, 2006.01]</b>
<b>B62D 103/00</b>	<b>Hauptgruppe</b>	<b>Acceleration or deceleration in the direction of travel [5, 2006.01]</b>
<b>B62D 105/00</b>	<b>Hauptgruppe</b>	<b>Loss of traction, e.g. wheel spin or skid [5, 2006.01]</b>
<b>B62D 107/00</b>	<b>Hauptgruppe</b>	<b>Temperature [5, 2006.01]</b>
<b>B62D 109/00</b>	<b>Hauptgruppe</b>	<b>Presence, absence or inactivity of driver or operator, e.g. by sensing the operation of the clutch, brake or throttle [5, 2006.01]</b>
<b>B62D 111/00</b>	<b>Hauptgruppe</b>	<b>Forces disturbing the intended course of the vehicle, e.g. forces acting transversely of the direction of travel [5, 2006.01]</b>
<b>B62D 113/00</b>	<b>Hauptgruppe</b>	<b>Position of parts of the steering mechanism, e.g. the steered wheels or the steering wheel [5, 2006.01]</b>
<b>B62D 115/00</b>	<b>Hauptgruppe</b>	<b>Angle of articulation of articulated vehicle; Angle of tow-bar to towing vehicle [5, 2006.01]</b>
<b>B62D 117/00</b>	<b>Hauptgruppe</b>	<b>Angular velocity of steering wheel [5, 2006.01]</b>
<b>B62D 119/00</b>	<b>Hauptgruppe</b>	<b>Steering wheel torque [5, 2006.01]</b>
<b>B62D 121/00</b>	<b>Hauptgruppe</b>	<b>Force applied to the steering linkage [5, 2006.01]</b>
<b>B62D 123/00</b>	<b>Hauptgruppe</b>	<b>Fluid pressure supply for vehicle equipment, e.g. for power-assisted steering; Presence, failure or</b>

Symbol	Typ	Titel
		<b>threshold values thereof; Lubricating or other fluid capacities [5, 2006.01]</b>
<b>B62D 125/00</b>	<b>Hauptgruppe</b>	<b>Particular gear ratio selected [5, 2006.01]</b>
<b>B62D 127/00</b>	<b>Hauptgruppe</b>	<b>Engine speed [5, 2006.01]</b>
<b>B62D 131/00</b>	<b>Hauptgruppe</b>	<b>Load, including height of vehicle dependent on load; State of vehicle vibration damping means [5, 2006.01]</b>
<b>B62D 133/00</b>	<b>Hauptgruppe</b>	<b>Trim or inclination, including road gradient [5, 2006.01]</b>
<b>B62D 135/00</b>	<b>Hauptgruppe</b>	<b>Air moisture content [5, 2006.01]</b>
<b>B62D 137/00</b>	<b>Hauptgruppe</b>	<b>Conditions not specified in groups B62D 101/00-B62D 135/00 [5, 2006.01]</b>