

Symbol	Typ	Titel
<b>B</b>	<b>Sektion</b>	<b>PERFORMING OPERATIONS; TRANSPORTING</b>
<b>B64</b>	<b>Klasse</b>	<b>AIRCRAFT; AVIATION; COSMONAUTICS</b>
<b>B64C</b>	<b>Unterkategorie</b>	<b>AEROPLANES; HELICOPTERS (air-cushion vehicles B60V)</b>
		<b><u>Aircraft structures or fairings</u></b>
<b>B64C 1/00</b>	<b>Hauptgruppe</b>	<b>Fuselages; Constructional features common to fuselages, wings, stabilising surfaces, or the like ( aerodynamical features common to fuselages, wings, stabilising surfaces, or the like B64C 23/00; flight-deck installations B64D) [1, 2006.01]</b>
B64C 1/06	1-Punkt Untergruppe	. Frames; Stringers; Longerons [1, 2006.01]
B64C 1/08	2-Punkt Untergruppe	.. Geodetic or other open-frame structures [1, 2006.01]
B64C 1/10	2-Punkt Untergruppe	.. Bulkheads [1, 2006.01]
B64C 1/12	2-Punkt Untergruppe	.. Construction or attachment of skin panels [1, 2006.01]
B64C 1/14	1-Punkt Untergruppe	. Windows; Doors; Hatch covers or access panels; Surrounding frame structures; Canopies; Windscreens ( fairings movable in conjunction with undercarriage elements B64C 25/16; bomb doors B64D 1/06) [1, 2006.01]
B64C 1/16	1-Punkt Untergruppe	. specially adapted for mounting power plant [1, 2006.01]
B64C 1/18	1-Punkt Untergruppe	. Floors [1, 2006.01]
B64C 1/20	2-Punkt Untergruppe	.. specially adapted for freight [1, 2006.01]
B64C 1/22	1-Punkt Untergruppe	. Other structures integral with fuselages to facilitate loading [1, 2006.01]
B64C 1/24	1-Punkt Untergruppe	. Steps mounted on, and retractable within, fuselages (readily removable B64D 9/00) [1, 2006.01]
B64C 1/26	1-Punkt Untergruppe	. Attaching the wing or tail units or stabilising surfaces [1, 2006.01]
B64C 1/28	1-Punkt Untergruppe	. Parts of fuselage relatively movable to improve pilots view [1, 2006.01]
B64C 1/30	1-Punkt Untergruppe	. Parts of fuselage relatively movable to reduce overall dimensions of aircraft [1, 2006.01]
B64C 1/32	1-Punkt Untergruppe	. Severable or jettisonable parts of fuselage facilitating emergency escape (ejector seats B64D 25/10) [1, 2006.01]
B64C 1/34	1-Punkt Untergruppe	. comprising inflatable structural components (connection of valves to inflatable elastic bodies B60C 29/00) [1, 2006.01]
B64C 1/36	1-Punkt Untergruppe	. adapted to receive aerials or radomes (aerials or radomes <u>per se</u> H01Q) [1, 2006.01]
B64C 1/38	1-Punkt Untergruppe	. Constructions adapted to reduce effects of aerodynamic or other external heating [1, 2006.01]
B64C 1/40	1-Punkt Untergruppe	. Sound or heat insulation [1, 2006.01]
<b>B64C 3/00</b>	<b>Hauptgruppe</b>	<b>Wings (stabilising surfaces B64C 5/00; ornithopter wings B64C 33/02) [1, 2006.01]</b>
B64C 3/10	1-Punkt Untergruppe	. Shape of wings [1, 2006.01]
B64C 3/14	2-Punkt Untergruppe	.. Aerofoil profile [1, 2006.01]
B64C 3/16	2-Punkt Untergruppe	.. Frontal aspect [1, 2006.01]
B64C 3/18	1-Punkt Untergruppe	. Spars; Ribs; Stringers (attaching wing unit to fuselage B64C 1/26) [1, 2006.01]
B64C 3/20	1-Punkt Untergruppe	. Integral or sandwich constructions (layered products or sandwich constructions in general B32B) [1, 2006.01]

Symbol	Typ	Titel
B64C 3/22	1-Punkt Untergruppe	. Geodetic or other open-frame structures [1, 2006.01]
B64C 3/24	1-Punkt Untergruppe	. Moulded or cast structures [1, 2006.01]
B64C 3/26	1-Punkt Untergruppe	. Construction, shape, or attachment of separate skins, e.g. panels [1, 2006.01]
B64C 3/28	1-Punkt Untergruppe	. Leading or trailing edges attached to primary structures, e.g. forming fixed slots [1, 2006.01]
B64C 3/30	1-Punkt Untergruppe	. comprising inflatable structural components (connection of valves to inflatable elastic bodies B60C 29/00) [1, 2006.01]
B64C 3/32	1-Punkt Untergruppe	. specially adapted for mounting power plant [1, 2006.01]
B64C 3/34	1-Punkt Untergruppe	. Integrally-constructed tanks, e.g. for fuel (other aircraft fuel tanks or fuel systems B64D) [1, 2006.01]
B64C 3/36	1-Punkt Untergruppe	. Structures adapted to reduce effects of aerodynamic or other external heating [1, 2006.01]
B64C 3/38	1-Punkt Untergruppe	. Adjustment of complete wings or parts thereof [1, 2006.01]
B64C 3/40	2-Punkt Untergruppe	.. Varying angle of sweep [1, 2006.01]
B64C 3/42	2-Punkt Untergruppe	.. Adjusting about chordwise axes [1, 2006.01]
B64C 3/44	2-Punkt Untergruppe	.. Varying camber [1, 2006.01]
B64C 3/46	3-Punkt Untergruppe	... by inflatable elements (connection of valves to inflatable elastic bodies B60C 29/00) [1, 2006.01]
B64C 3/48	3-Punkt Untergruppe	... by relatively-movable parts of wing structures [1, 2006.01]
B64C 3/50	3-Punkt Untergruppe	... by leading or trailing edge flaps (ailerons B64C 9/00) [1, 2006.01]
B64C 3/52	2-Punkt Untergruppe	.. Warping [1, 2006.01]
B64C 3/54	2-Punkt Untergruppe	.. Varying in area (flaps extendable to increase camber B64C 3/44) [1, 2006.01]
B64C 3/56	2-Punkt Untergruppe	.. Folding or collapsing to reduce overall dimensions of aircraft [1, 2006.01]
B64C 3/58	1-Punkt Untergruppe	. provided with fences or spoilers (adjustable for control purposes B64C 9/00) [1, 2006.01]
<b>B64C 5/00</b>	<b>Hauptgruppe</b>	<b>Stabilising surfaces (attaching stabilising surfaces to fuselage B64C 1/26) [1, 2006.01]</b>
B64C 5/02	1-Punkt Untergruppe	. Tailplanes (fins B64C 5/06) [1, 2006.01]
B64C 5/04	1-Punkt Untergruppe	. Noseplanes [1, 2006.01]
B64C 5/06	1-Punkt Untergruppe	. Fins (specially for wings B64C 5/08) [1, 2006.01]
B64C 5/08	1-Punkt Untergruppe	. mounted on, or supported by, wings [1, 2006.01]
B64C 5/10	1-Punkt Untergruppe	. adjustable [1, 2006.01]
B64C 5/12	2-Punkt Untergruppe	.. for retraction against or within fuselage or nacelle [1, 2006.01]
B64C 5/14	2-Punkt Untergruppe	.. Varying angle of sweep [1, 2006.01]
B64C 5/16	2-Punkt Untergruppe	.. about spanwise axes [1, 2006.01]
B64C 5/18	2-Punkt Untergruppe	.. in area [1, 2006.01]
<b>B64C 7/00</b>	<b>Hauptgruppe</b>	<b>Structures or fairings not otherwise provided for [1, 2006.01]</b>
B64C 7/02	1-Punkt Untergruppe	. Nacelles [1, 2006.01]
<b>B64C 9/00</b>	<b>Hauptgruppe</b>	<b>Adjustable control surfaces or members, e.g. rudders (trimming stabilising surfaces B64C 5/10; systems for actuating flying-control surfaces B64C 13/00) [1, 2006.01]</b>

Symbol	Typ	Titel
B64C 9/02	1-Punkt Untergruppe	. Mounting or supporting thereof [1, 2006.01]
B64C 9/04	1-Punkt Untergruppe	. with compound dependent movements [1, 2006.01]
B64C 9/06	1-Punkt Untergruppe	. with two or more independent movements [1, 2006.01]
B64C 9/08	1-Punkt Untergruppe	. bodily displaceable (varying camber of wings B64C 3/44) [1, 2006.01]
B64C 9/10	1-Punkt Untergruppe	. one surface adjusted by movement of another, e.g. servo tabs (B64C 9/04 takes precedence; adjusting surfaces of different type or function B64C 9/12) [1, 2006.01]
B64C 9/12	1-Punkt Untergruppe	. surfaces of different type or function being simultaneously adjusted [1, 2006.01]
B64C 9/14	1-Punkt Untergruppe	. forming slots (boundary-layer control B64C 21/00) [1, 2006.01]
B64C 9/16	2-Punkt Untergruppe	... at the rear of the wing [1, 2006.01]
B64C 9/18	3-Punkt Untergruppe	... by single flaps [1, 2006.01]
B64C 9/20	3-Punkt Untergruppe	... by multiple flaps [1, 2006.01]
B64C 9/22	2-Punkt Untergruppe	... at the front of the wing [1, 2006.01]
B64C 9/24	3-Punkt Untergruppe	... by single flap [1, 2006.01]
B64C 9/26	3-Punkt Untergruppe	... by multiple flaps [1, 2006.01]
B64C 9/28	2-Punkt Untergruppe	... by flaps at both the front and rear of the wing operating in unison [1, 2006.01]
B64C 9/30	1-Punkt Untergruppe	. Balancing hinged surfaces, e.g. dynamically [1, 2006.01]
B64C 9/32	1-Punkt Untergruppe	. Air braking surfaces (braking by parachutes B64D 17/80) [1, 2006.01]
B64C 9/34	1-Punkt Untergruppe	. collapsing or retracting against or within other surfaces or other members [1, 2006.01]
B64C 9/36	2-Punkt Untergruppe	... the members being fuselages or nacelles [1, 2006.01]
B64C 9/38	1-Punkt Untergruppe	. Jet flaps [1, 2006.01]
<b>B64C 11/00</b>	<b>Hauptgruppe</b>	<b>Propellers, e.g. of ducted type; Features common to propellers and rotors for rotorcraft (rotors specially adapted for rotorcraft B64C 27/32) [1, 2006.01]</b>
B64C 11/02	1-Punkt Untergruppe	. Hub construction [1, 2006.01]
B64C 11/04	2-Punkt Untergruppe	... Blade mountings [1, 2006.01]
B64C 11/06	3-Punkt Untergruppe	... for variable-pitch blades [1, 2006.01]
B64C 11/08	3-Punkt Untergruppe	... for non-adjustable blades [1, 2006.01]
B64C 11/10	4-Punkt Untergruppe	.... rigid [1, 2006.01]
B64C 11/12	4-Punkt Untergruppe	.... flexible [1, 2006.01]
B64C 11/14	2-Punkt Untergruppe	... Spinners [1, 2006.01]
B64C 11/16	1-Punkt Untergruppe	. Blades [1, 2006.01]
B64C 11/18	2-Punkt Untergruppe	... Aerodynamic features [1, 2006.01]
B64C 11/20	2-Punkt Untergruppe	... Constructional features [1, 2006.01]
B64C 11/22	3-Punkt Untergruppe	... Solid blades [1, 2006.01]

Symbol	Typ	Titel
B64C 11/24	3-Punkt Untergruppe	... Hollow blades [1, 2006.01]
B64C 11/26	3-Punkt Untergruppe	... Fabricated blades [1, 2006.01]
B64C 11/28	3-Punkt Untergruppe	... Collapsible or foldable blades [1, 2006.01]
B64C 11/30	1-Punkt Untergruppe	. Blade pitch-changing mechanisms [1, 2006.01]
B64C 11/32	2-Punkt Untergruppe	.. mechanical [1, 2006.01]
B64C 11/34	3-Punkt Untergruppe	... automatic [1, 2006.01]
B64C 11/36	3-Punkt Untergruppe	... non-automatic [1, 2006.01]
B64C 11/38	2-Punkt Untergruppe	.. fluid, e.g. hydraulic [1, 2006.01]
B64C 11/40	3-Punkt Untergruppe	... automatic [1, 2006.01]
B64C 11/42	3-Punkt Untergruppe	... non-automatic [1, 2006.01]
B64C 11/44	2-Punkt Untergruppe	.. electric [1, 2006.01]
B64C 11/46	1-Punkt Untergruppe	. Arrangements of, or constructional features peculiar to, multiple propellers [1, 2006.01]
B64C 11/48	2-Punkt Untergruppe	.. Units of two or more coaxial propellers [1, 2006.01]
B64C 11/50	2-Punkt Untergruppe	.. Phase synchronisation between multiple propellers [1, 2006.01]
<b>B64C 13/00</b>	<b>Hauptgruppe</b>	<b>Control systems or transmitting systems for actuating flying-control surfaces, lift-increasing flaps, air brakes, or spoilers [1, 2006.01]</b>
B64C 13/02	1-Punkt Untergruppe	. Initiating means [1, 2006.01]
B64C 13/04	2-Punkt Untergruppe	.. actuated personally [1, 2006.01]
B64C 13/06	3-Punkt Untergruppe	... adjustable to suit individual persons [1, 2006.01]
B64C 13/08	3-Punkt Untergruppe	... Trimming zero positions [1, 2006.01]
B64C 13/10	3-Punkt Untergruppe	... comprising warning devices [1, 2006.01]
B64C 13/12	3-Punkt Untergruppe	... Dual control apparatus [1, 2006.01]
B64C 13/14	3-Punkt Untergruppe	... lockable (locking in position to suit individual persons B64C 13/06) [1, 2006.01]
B64C 13/16	2-Punkt Untergruppe	.. actuated automatically, e.g. responsive to gust detectors [1, 2006.01]
B64C 13/18	3-Punkt Untergruppe	... using automatic pilot (automatic pilots <u>per se</u> G05D 1/00) [1, 2006.01]
B64C 13/20	3-Punkt Untergruppe	... using radiated signals [1, 2006.01]
B64C 13/22	3-Punkt Untergruppe	... readily revertible to personal control [1, 2006.01]
B64C 13/24	1-Punkt Untergruppe	. Transmitting means [1, 2006.01]
B64C 13/26	2-Punkt Untergruppe	.. without power amplification or where power amplification is irrelevant [1, 2006.01]
B64C 13/28	3-Punkt Untergruppe	... mechanical [1, 2006.01]
B64C 13/30	4-Punkt Untergruppe	.... using cable, chain, or rod mechanisms [1, 2006.01]
B64C 13/32	4-Punkt Untergruppe	..... using cam mechanisms [1, 2006.01]

Symbol	Typ	Titel
B64C 13/34	4-Punkt Untergruppe	.... using toothed gearing [1, 2006.01]
B64C 13/36	3-Punkt Untergruppe	... fluid [1, 2006.01]
B64C 13/38	2-Punkt Untergruppe	... with power amplification [1, 2006.01]
B64C 13/40	3-Punkt Untergruppe	... using fluid pressure [1, 2006.01]
B64C 13/42	4-Punkt Untergruppe	.... having duplication or stand-by provisions [1, 2006.01]
B64C 13/44	4-Punkt Untergruppe	.... overriding of personal controls; with automatic return to inoperative position [1, 2006.01]
B64C 13/46	4-Punkt Untergruppe	.... with artificial feel [1, 2006.01]
B64C 13/48	4-Punkt Untergruppe	.... characterised by the fluid being gaseous [1, 2006.01]
B64C 13/50	3-Punkt Untergruppe	... using electrical energy [1, 2006.01]
<b>B64C 15/00</b>	<b>Hauptgruppe</b>	<b>Attitude, flight direction, or altitude control by jet reaction (details of jet-engine plants, e.g. of nozzles or jet pipes, F02K) [1, 3, 2006.01]</b>
B64C 15/02	1-Punkt Untergruppe	. the jets being propulsion jets [1, 2006.01]
B64C 15/12	2-Punkt Untergruppe	.. the power plant being tiltable [1, 2006.01]
B64C 15/14	1-Punkt Untergruppe	. the jets being other than main propulsion jets (jet flaps B64C 9/38) [1, 2006.01]
<b>B64C 17/00</b>	<b>Hauptgruppe</b>	<b>Aircraft stabilisation not otherwise provided for [1, 2006.01]</b>
B64C 17/02	1-Punkt Untergruppe	. by gravity or inertia-actuated apparatus [1, 2006.01]
B64C 17/04	2-Punkt Untergruppe	.. by pendular bodies [1, 2006.01]
B64C 17/06	2-Punkt Untergruppe	.. by gyroscopic apparatus (automatic-pilot control B64C 13/18) [1, 2006.01]
B64C 17/08	1-Punkt Untergruppe	. by ballast supply or discharge (for lighter-than-air aircraft B64B) [1, 2006.01]
B64C 17/10	1-Punkt Untergruppe	. Transferring fuel to adjust trim [1, 2006.01]
<b>B64C 19/00</b>	<b>Hauptgruppe</b>	<b>Aircraft control not otherwise provided for [1, 2006.01]</b>
B64C 19/02	1-Punkt Untergruppe	. Conjoint controls [1, 2006.01]
		<b><u>Influencing air-flow over aircraft surfaces, not otherwise provided for</u></b>
<b>B64C 21/00</b>	<b>Hauptgruppe</b>	<b>Influencing air-flow over aircraft surfaces by affecting boundary-layer flow (boundary-layer control in general F15D) [1, 2006.01]</b>
B64C 21/02	1-Punkt Untergruppe	. by use of slot, ducts, porous areas, or the like [1, 2006.01]
B64C 21/04	2-Punkt Untergruppe	.. for blowing (B64C 21/08 takes precedence) [1, 2006.01]
B64C 21/06	2-Punkt Untergruppe	.. for sucking (B64C 21/08 takes precedence) [1, 2006.01]
B64C 21/08	2-Punkt Untergruppe	.. adjustable [1, 2006.01]
B64C 21/10	1-Punkt Untergruppe	. using other surface properties, e.g. roughness [1, 2006.01]
<b>B64C 23/00</b>	<b>Hauptgruppe</b>	<b>Influencing air-flow over aircraft surfaces, not otherwise provided for [1, 2006.01]</b>
B64C 23/02	1-Punkt Untergruppe	. by means of rotating members of cylindrical or similar form [1, 2006.01]
B64C 23/04	1-Punkt Untergruppe	. by generating shock waves [1, 2006.01]
B64C 23/06	1-Punkt Untergruppe	. by generating vortices [1, 2006.01]
B64C 23/08	1-Punkt Untergruppe	. using Magnus effect [1, 2006.01]

Symbol	Typ	Titel
<b>B64C 25/00</b>	<b>Hauptgruppe</b>	<b>Alighting gear (air-cushion alighting gear B60V 3/08) [1, 2006.01]</b>
B64C 25/02	1-Punkt Untergruppe	. Undercarriages [1, 2006.01]
B64C 25/04	2-Punkt Untergruppe	.. Arrangement or disposition on aircraft [1, 2006.01]
B64C 25/06	2-Punkt Untergruppe	... fixed [1, 2006.01]
B64C 25/08	2-Punkt Untergruppe	... non-fixed, e.g. jettisonable [1, 2006.01]
B64C 25/10	3-Punkt Untergruppe	.... retractable, foldable, or the like [1, 2006.01]
B64C 25/12	4-Punkt Untergruppe	..... sideways [1, 2006.01]
B64C 25/14	4-Punkt Untergruppe	..... fore-and-aft [1, 2006.01]
B64C 25/16	4-Punkt Untergruppe	..... Fairings movable in conjunction with undercarriage elements [1, 2006.01]
B64C 25/18	4-Punkt Untergruppe	..... Operating mechanisms [1, 2006.01]
B64C 25/20	5-Punkt Untergruppe	..... mechanical [1, 2006.01]
B64C 25/22	5-Punkt Untergruppe	..... fluid [1, 2006.01]
B64C 25/24	5-Punkt Untergruppe	..... electric [1, 2006.01]
B64C 25/26	5-Punkt Untergruppe	..... Control or locking systems therefor [1, 2006.01]
B64C 25/28	6-Punkt Untergruppe	..... with indicating or warning devices [1, 2006.01]
B64C 25/30	6-Punkt Untergruppe	..... emergency actuated [1, 2006.01]
B64C 25/32	1-Punkt Untergruppe	. characterised by elements which contact the ground or similar surface (arrester hooks B64C 25/68) [1, 2006.01]
B64C 25/34	2-Punkt Untergruppe	.. wheeled type, e.g. multi-wheeled bogies [1, 2006.01]
B64C 25/36	3-Punkt Untergruppe	... Arrangements or adaptations of wheels, tyres, or axles in general (construction of wheels or axles B60B; construction of tyres in general B60C) [1, 2006.01]
B64C 25/38	2-Punkt Untergruppe	... endless-track type [1, 2006.01]
B64C 25/40	2-Punkt Untergruppe	... the elements being rotated before touch-down [1, 2006.01]
B64C 25/42	2-Punkt Untergruppe	... Arrangement or adaptation of brakes (the ground braking force being regulated, at least in part, by a speed condition, e.g. acceleration or deceleration of the ground engaging alighting gear, B60T 8/32) [1, 4, 2006.01]
B64C 25/44	3-Punkt Untergruppe	... Actuating mechanisms [1, 2006.01]
B64C 25/46	4-Punkt Untergruppe	.... Brake regulators for preventing skidding or aircraft somersaulting [1, 2006.01]
B64C 25/48	4-Punkt Untergruppe	.... differentially operated for steering purposes [1, 2006.01]
B64C 25/50	2-Punkt Untergruppe	.. Steerable undercarriages; Shimmy-damping (steering devices applicable to land vehicles B62D) [1, 2006.01]
B64C 25/52	2-Punkt Untergruppe	.. Skis or runners [1, 2006.01]
B64C 25/54	2-Punkt Untergruppe	.. Floats [1, 2006.01]
B64C 25/56	3-Punkt Untergruppe	... inflatable (connection of valves to inflatable elastic bodies B60C 29/00) [1, 2006.01]

Symbol	Typ	Titel
B64C 25/58	2-Punkt Untergruppe	... Arrangements or adaptations of shock-absorbers or springs (shimmy-dampers B64C 25/50; vehicle suspension arrangements in general B60G; shock-absorbers <u>per se</u> F16F) [1, 2006.01]
B64C 25/60	3-Punkt Untergruppe	... Oleo legs [1, 2006.01]
B64C 25/62	3-Punkt Untergruppe	... Spring shock-absorbers; Springs [1, 2006.01]
B64C 25/64	4-Punkt Untergruppe	.... using rubber or like elements [1, 2006.01]
B64C 25/66	2-Punkt Untergruppe	... Convertible alighting gear; Combinations of different kinds of ground or like engaging elements [1, 2006.01]
B64C 25/68	1-Punkt Untergruppe	. Arrester hooks (arresting gear, e.g. on aircraft carriers, B64F) [1, 2006.01]
<b><u>Aircraft kinds or components not otherwise provided for</u></b>		
<b>B64C 27/00</b>	<b>Hauptgruppe</b>	<b>Rotorcraft; Rotors peculiar thereto (alighting gear B64C 25/00) [1, 2006.01]</b>
B64C 27/02	1-Punkt Untergruppe	. Gyroplanes [1, 2006.01]
B64C 27/04	1-Punkt Untergruppe	. Helicopters [1, 2006.01]
B64C 27/06	2-Punkt Untergruppe	... with single rotor [1, 2006.01]
B64C 27/08	2-Punkt Untergruppe	... with two or more rotors [1, 2006.01]
B64C 27/10	3-Punkt Untergruppe	... arranged coaxially [1, 2006.01]
B64C 27/12	2-Punkt Untergruppe	... Rotor drives [1, 2006.01]
B64C 27/14	3-Punkt Untergruppe	... Direct drive between power plant and rotor hub [1, 2006.01]
B64C 27/16	3-Punkt Untergruppe	... Drive of rotors by means, e.g. propellers, mounted on rotor blades [1, 2006.01]
B64C 27/18	4-Punkt Untergruppe	.... the means being jet-reaction apparatus [1, 2006.01]
B64C 27/20	1-Punkt Untergruppe	. Rotorcraft characterised by having shrouded rotors, e.g. flying platforms [1, 2006.01]
B64C 27/22	1-Punkt Untergruppe	. Compound rotorcraft, i.e. aircraft using in flight the features of both aeroplane and rotorcraft [1, 2006.01]
B64C 27/24	2-Punkt Untergruppe	... with rotor blades fixed in flight to act as lifting surfaces [1, 2006.01]
B64C 27/26	2-Punkt Untergruppe	... characterised by provision of fixed wings [1, 2006.01]
B64C 27/28	2-Punkt Untergruppe	... with forward-propulsion propellers pivotable to act as lifting rotors [1, 2006.01]
B64C 27/30	2-Punkt Untergruppe	... with provision for reducing drag of inoperative rotor [1, 2006.01]
B64C 27/32	1-Punkt Untergruppe	. Rotors (features common to rotors and propellers B64C 11/00) [1, 2006.01]
B64C 27/33	2-Punkt Untergruppe	... having flexing arms [3, 2006.01]
B64C 27/35	2-Punkt Untergruppe	... having elastomeric joints [3, 2006.01]
B64C 27/37	2-Punkt Untergruppe	... having articulated joints (B64C 27/33, B64C 27/35 take precedence) [3, 2006.01]
B64C 27/39	3-Punkt Untergruppe	... with individually articulated blades, i.e. with flapping or drag hinges [3, 2006.01]
B64C 27/41	3-Punkt Untergruppe	... with flapping hinge or universal joint, common to the blades [3, 2006.01]
B64C 27/43	4-Punkt Untergruppe	.... see-saw type, i.e. two-bladed rotor [3, 2006.01]
B64C 27/45	3-Punkt Untergruppe	... with a feathering hinge only [3, 2006.01]

Symbol	Typ	Titel
B64C 27/46	2-Punkt Untergruppe	... Blades [1, 2006.01]
B64C 27/467	3-Punkt Untergruppe	... Aerodynamic features [6, 2006.01]
B64C 27/473	3-Punkt Untergruppe	... Constructional features [6, 2006.01]
B64C 27/48	4-Punkt Untergruppe	.... Root attachment to rotor head [1, 2006.01]
B64C 27/50	4-Punkt Untergruppe	.... Blades foldable to facilitate stowage of aircraft [1, 2006.01]
B64C 27/51	1-Punkt Untergruppe	. Damping of blade movements [3, 2006.01]
B64C 27/52	1-Punkt Untergruppe	. Tilting of rotor bodily relative to fuselage (of see-saw type construction B64C 27/43) [1, 2006.01]
B64C 27/54	1-Punkt Untergruppe	. Mechanisms for controlling blade adjustment or movement relative to rotor head, e.g. lag-lead movement [1, 2006.01]
B64C 27/56	2-Punkt Untergruppe	... characterised by the control initiating means, e.g. manually actuated (B64C 27/58 takes precedence) [1, 2006.01]
B64C 27/57	3-Punkt Untergruppe	... automatic or condition responsive, e.g. responsive to rotor speed, torque or thrust [3, 2006.01]
B64C 27/58	2-Punkt Untergruppe	... Transmitting means, e.g. interrelated with initiating means or means acting on blades (initiating means B64C 27/56; means acting on blades B64C 27/72) [1, 2006.01]
B64C 27/59	3-Punkt Untergruppe	... mechanical [3, 2006.01]
B64C 27/605	4-Punkt Untergruppe	.... including swash plate, spider or cam mechanisms [3, 2006.01]
B64C 27/615	4-Punkt Untergruppe	.... including flaps mounted on blades [3, 2006.01]
B64C 27/625	4-Punkt Untergruppe	.... including rotating masses or servo rotors [3, 2006.01]
B64C 27/635	4-Punkt Untergruppe	.... specially for controlling lag-lead movements of blades [3, 2006.01]
B64C 27/64	3-Punkt Untergruppe	... using fluid pressure, e.g. having fluid power amplification [1, 3, 2006.01]
B64C 27/68	3-Punkt Untergruppe	... using electrical energy, e.g. having electrical power amplification [1, 3, 2006.01]
B64C 27/72	2-Punkt Untergruppe	... Means acting on blades [1, 2006.01]
B64C 27/78	2-Punkt Untergruppe	... in association with pitch adjustment of blades of anti-torque rotor [1, 2006.01]
B64C 27/80	2-Punkt Untergruppe	... for differential adjustment of blade pitch between two or more lifting rotors [1, 2006.01]
B64C 27/82	1-Punkt Untergruppe	. characterised by the provision of an auxiliary rotor or fluid-jet device for counter-balancing lifting-rotor torque or changing direction of rotorcraft [1, 2006.01]
<b>B64C 29/00</b>	<b>Hauptgruppe</b>	<b>Aircraft capable of landing or taking-off vertically (attitude, flight direction, or altitude control by jet reaction B64C 15/00; rotorcraft B64C 27/00; air-cushion vehicles B60V; details of jet-engine plants, e.g. of nozzles or jet pipes, F02K) [1, 2006.01]</b>
B64C 29/02	1-Punkt Untergruppe	. having its flight directional axis vertical when grounded [1, 2006.01]
B64C 29/04	2-Punkt Untergruppe	... characterised by jet-reaction propulsion [1, 2006.01]
<b>B64C 30/00</b>	<b>Hauptgruppe</b>	<b>Supersonic type aircraft [3, 2006.01]</b>
<b>B64C 31/00</b>	<b>Hauptgruppe</b>	<b>Aircraft intended to be sustained without power plant; Powered hang-glider-type aircraft; Microlight-type aircraft [1, 2006.01]</b>
B64C 31/02	1-Punkt Untergruppe	. Gliders, e.g. sailplanes (hang-gliders B64C 31/028) [1, 6, 2006.01]
B64C 31/024	2-Punkt Untergruppe	... with auxiliary power plant [6, 2006.01]
B64C 31/028	1-Punkt Untergruppe	. Hang-glider-type aircraft; Microlight-type aircraft [6, 2006.01]

Symbol	Typ	Titel
B64C 31/032	2-Punkt Untergruppe	... having delta shaped wing [6, 2006.01]
B64C 31/036	2-Punkt Untergruppe	... having parachute-type wing (parachutes B64D 17/00) [6, 2006.01]
B64C 31/04	1-Punkt Untergruppe	. Man-powered aircraft (ornithopters B64C 33/00) [1, 2006.01]
B64C 31/06	1-Punkt Untergruppe	. Kites (hang-gliders B64C 31/028; toy aspects A63H 27/08; towed targets F41J) [1, 2006.01]
<b>B64C 33/00</b>	<b>Hauptgruppe</b>	<b>Ornithopters [1, 2006.01]</b>
B64C 33/02	1-Punkt Untergruppe	. Wings; Actuating mechanisms therefor [1, 2006.01]
<b>B64C 35/00</b>	<b>Hauptgruppe</b>	<b>Flying-boats; Seaplanes (alighting gear B64C 25/00) [1, 2006.01]</b>
B64C 35/02	1-Punkt Untergruppe	. Flying-boat hulls [3, 2006.01]
<b>B64C 37/00</b>	<b>Hauptgruppe</b>	<b>Convertible aircraft (vehicles capable of travelling in or on different media B60F) [1, 2006.01]</b>
B64C 37/02	1-Punkt Untergruppe	. Flying units formed by separate aircraft (towing, air-refuelling, or aircraft-carrying aircraft B64D) [1, 2006.01]
<b>B64C 39/00</b>	<b>Hauptgruppe</b>	<b>Aircraft not otherwise provided for [1, 2006.01]</b>
B64C 39/02	1-Punkt Untergruppe	. characterised by special use [1, 2006.01]
B64C 39/04	1-Punkt Untergruppe	. having multiple fuselages or tail booms [3, 2006.01]
B64C 39/06	1-Punkt Untergruppe	. having disc- or ring-shaped wings [3, 2006.01]
B64C 39/08	1-Punkt Untergruppe	. having multiple wings [3, 2006.01]
B64C 39/10	1-Punkt Untergruppe	. All-wing aircraft [3, 2006.01]
B64C 39/12	1-Punkt Untergruppe	. Canard-type aircraft [3, 2006.01]
<b>B64C 99/00</b>	<b>Hauptgruppe</b>	<b>Subject matter not provided for in other groups of this subclass [2010.01]</b>