

Symbol	Typ	Titel
B	Sektion	PERFORMING OPERATIONS; TRANSPORTING
B64	Klasse	AIRCRAFT; AVIATION; COSMONAUTICS
B64G	Unterklasse	COSMONAUTICS; VEHICLES OR EQUIPMENT THEREFOR (apparatus for, or methods of, winning materials from extraterrestrial sources E21C 51/00)
B64G 1/00	Hauptgruppe	Cosmonautic vehicles [3]
B64G 1/10	1-Punkt Untergruppe	. Artificial satellites; Systems of such satellites; Interplanetary vehicles (space shuttles B64G 1/14; radio transmission systems using satellites H04B 7/185)
B64G 1/12	2-Punkt Untergruppe	. . manned [3]
B64G 1/14	1-Punkt Untergruppe	. Space shuttles [3]
B64G 1/16	1-Punkt Untergruppe	. Extraterrestrial cars (land vehicle aspects B60 to B62) [3]
B64G 1/22	1-Punkt Untergruppe	. Parts of, or equipment specially adapted for fitting in or to, cosmonautic vehicles [3]
B64G 1/24	2-Punkt Untergruppe	. . Guiding or controlling apparatus, e.g. for attitude control (jet-propulsion plants F02K; navigation or navigational instruments, see the relevant subclasses, e.g. G01C; automatic pilots G05D 1/00) [3]
B64G 1/26	3-Punkt Untergruppe	. . . using jets [3]
B64G 1/28	3-Punkt Untergruppe	. . . using inertia or gyro effect [3]
B64G 1/32	3-Punkt Untergruppe	. . . using earth's magnetic field [3]
B64G 1/34	3-Punkt Untergruppe	. . . using gravity gradient [3]
B64G 1/36	3-Punkt Untergruppe	. . . using sensors, e.g. sun-sensors, horizon sensors [3]
B64G 1/38	3-Punkt Untergruppe	. . . damping of oscillations, e.g. nutation dampers [3]
B64G 1/40	2-Punkt Untergruppe	. . Arrangements or adaptations of propulsion systems (B64G 1/26 takes precedence; propulsion plants per se, see the relevant subclasses, e.g. F02K, F03H) [3]
B64G 1/42	2-Punkt Untergruppe	. . Arrangements or adaptations of power supply systems (power supply systems per se, see the relevant subclasses) [3]
B64G 1/44	3-Punkt Untergruppe	. . . using radiation, e.g. deployable solar arrays (solar cells per se H01L 31/00) [3]
B64G 1/46	2-Punkt Untergruppe	. . Arrangements or adaptations of devices for control of environment or living conditions (space suits B64G 6/00) [3]
B64G 1/48	3-Punkt Untergruppe	. . . for treatment of the atmosphere (B64G 1/50 takes precedence; air conditioning in general F24F) [3]
B64G 1/50	3-Punkt Untergruppe	. . . for temperature control (temperature control in general G05D 23/00) [3]
B64G 1/52	2-Punkt Untergruppe	. . Protection, safety or emergency devices; Survival aids (life-saving in general A62) [3]
B64G 1/54	3-Punkt Untergruppe	. . . Protection against radiation (against radiation in general G21F) [3]
B64G 1/56	3-Punkt Untergruppe	. . . Protection against meteorites (meteorite detectors B64G 1/68) [3]
B64G 1/58	3-Punkt Untergruppe	. . . Thermal protection, e.g. heat shields (thermal insulation in general F16L 59/00; chemical aspects, see the relevant classes) [3]
B64G 1/60	2-Punkt Untergruppe	. . Crew or passenger accommodations [3]
B64G 1/62	2-Punkt Untergruppe	. . Systems for re-entry into the earth's atmosphere; Retarding or landing devices [3]

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B64G 1/64	2-Punkt Untergruppe	. . Systems for coupling or separating cosmonautic vehicles or parts thereof, e.g. docking arrangements [3]
B64G 1/66	2-Punkt Untergruppe	. . Arrangements or adaptations of apparatus or instruments, not otherwise provided for (instruments per se, see the relevant classes, e.g. aerals for use in satellites H01Q 1/28) [3]
B64G 1/68	3-Punkt Untergruppe	. . . of meteorite detectors [3]
B64G 3/00	Hauptgruppe	Observing or tracking cosmonautic vehicles (radio or other waves systems for navigation or tracking G01S)
B64G 4/00	Hauptgruppe	Tools specially adapted for use in space [3]
B64G 5/00	Hauptgruppe	Ground equipment for vehicles, e.g. starting towers, fuelling arrangements (B64G 3/00 takes precedence)
B64G 6/00	Hauptgruppe	Space suits [3]
B64G 7/00	Hauptgruppe	Simulating cosmonautic conditions, e.g. for conditioning crews (simulators for teaching or training purposes G09B 9/00)
B64G 9/00	Hauptgruppe	Cosmonautics not otherwise provided for