

Symbol	Typ	Titel
G	Sektion	PHYSICS
G05	Klasse	CONTROLLING; REGULATING
G05G	Unterklasse	CONTROL DEVICES OR SYSTEMS INsofar AS CHARACTERISED BY MECHANICAL FEATURES ONLY ("Bowden" or like mechanisms F16C 1/10; gearings or mechanisms not peculiar to this purpose F16H; speed changing or reversing mechanisms for gearings conveying rotary motion F16H 59/00-F16H 63/00)
G05G 1/00	Hauptgruppe	Controlling members, e.g. knobs or handles; Assemblies or arrangements thereof; Indicating position of controlling members (joysticks G05G 9/04; steering wheels for motor vehicles B62D) [1, 2006.01, 2008.04]
G05G 1/01	1-Punkt Untergruppe	. Arrangements of two or more controlling members with respect to one another (double foot control, e.g. for instruction vehicles G05G 1/34; mounting units comprising an assembly with two or more pedals G05G 1/36) [2008.04]
G05G 1/015	1-Punkt Untergruppe	. Arrangements for indicating the position of a controlling member (means for continuously detecting pedal position G05G 1/38; means for detecting position through tactile feedback G05G 5/03) [2008.04]
G05G 1/02	1-Punkt Untergruppe	. Controlling members for hand-actuation by linear movement, e.g. push buttons [1, 7, 2006.01]
G05G 1/04	1-Punkt Untergruppe	. Controlling members for hand-actuation by pivoting movement, e.g. levers [1, 7, 2006.01]
G05G 1/06	2-Punkt Untergruppe	. . Details of their grip parts [1, 7, 2006.01]
G05G 1/08	1-Punkt Untergruppe	. Controlling members for hand-actuation by rotary movement, e.g. hand wheels [1, 7, 2006.01]
G05G 1/10	2-Punkt Untergruppe	. . Details, e.g. of discs, knobs, wheels or handles [1, 2006.01]
G05G 1/12	3-Punkt Untergruppe	. . . Means for securing the members on rotatable spindles or the like [1, 2006.01]
G05G 1/30	1-Punkt Untergruppe	. Controlling members actuated by foot [2008.04]
G05G 1/32	2-Punkt Untergruppe	. . with means to prevent injury [2008.04]
G05G 1/323	3-Punkt Untergruppe	. . . means disconnecting the connection between pedal and controlled member, e.g. by breaking or bending the connecting rod [2008.04]
G05G 1/327	3-Punkt Untergruppe	. . . means disconnecting the pedal from its hinge or support, e.g. by breaking or bending the support [2008.04]
G05G 1/34	2-Punkt Untergruppe	. . Double foot controls, e.g. for instruction vehicles [2008.04]
G05G 1/36	2-Punkt Untergruppe	. . Mounting units comprising an assembly of two or more pedals, e.g. for facilitating mounting [2008.04]
G05G 1/38	2-Punkt Untergruppe	. . comprising means to continuously detect pedal position [2008.04]
G05G 1/40	2-Punkt Untergruppe	. . adjustable [2008.04]
G05G 1/405	3-Punkt Untergruppe	. . . infinitely adjustable [2008.04]
G05G 1/42	2-Punkt Untergruppe	. . non-pivoting, e.g. sliding [2008.04]
G05G 1/44	2-Punkt Untergruppe	. . pivoting [2008.04]
G05G 1/445	3-Punkt Untergruppe	. . . about a central fulcrum [2008.04]
G05G 1/46	2-Punkt Untergruppe	. . Means, e.g. links, for connecting the pedal to the controlled unit [2008.04]
G05G 1/48	2-Punkt Untergruppe	. . Non-slip pedal treads; Pedal extensions or attachments characterised by mechanical features only [2008.04]

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G05G 1/483	3-Punkt Untergruppe	. . . Non-slip treads [2008.04]
G05G 1/487	3-Punkt Untergruppe	. . . Pedal extensions [2008.04]
G05G 1/50	2-Punkt Untergruppe	. . Manufacturing of pedals; Pedals characterised by the material used [2008.04]
G05G 1/52	1-Punkt Untergruppe	. Controlling members specially adapted for actuation by other parts of the human body than hand or foot [2008.04]
G05G 1/54	1-Punkt Untergruppe	. Controlling members specially adapted for actuation by auxiliary operating members or extensions; Operating members or extensions therefor (pedal extensions G05G 1/487) [2008.04]
G05G 1/56	2-Punkt Untergruppe	. . Controlling members specially adapted for actuation by keys, screwdrivers or like tools [2008.04]
G05G 1/58	1-Punkt Untergruppe	. Rests or guides for relevant parts of the operator's body [2008.04]
G05G 1/60	2-Punkt Untergruppe	. . Foot rests or foot guides [2008.04]
G05G 1/62	2-Punkt Untergruppe	. . Arm rests [2008.04]
G05G 3/00	Hauptgruppe	Controlled members (gear shifter yokes F16H 63/32); Assemblies or arrangements thereof (interlocking of controlled members G05G 5/08) [1, 7, 2006.01]
G05G 5/00	Hauptgruppe	Means for preventing, limiting or returning the movements of parts of a control mechanism, e.g. locking controlling member (G05G 17/00 takes precedence) [1, 5, 2006.01]
G05G 5/02	1-Punkt Untergruppe	. Means preventing undesired movements of a controlling member which can be moved in two or more separate steps or ways, e.g. restricting to a stepwise movement or to a particular sequence of movements (G05G 5/28 takes precedence) [1, 2006.01]
G05G 5/03	1-Punkt Untergruppe	. Means for enhancing the operator's awareness of the arrival of the controlling member at a command or datum position; Providing feel, e.g. means for creating a counterforce (arrangements for indicating the position of the controlling member G05G 1/015) [5, 2006.01, 2008.04]
G05G 5/04	1-Punkt Untergruppe	. Stops for limiting movement of members, e.g. adjustable stop (G05G 5/03, G05G 5/05, G05G 5/28 take precedence) [1, 5, 2006.01]
G05G 5/05	1-Punkt Untergruppe	. Means for returning or tending to return controlling members to an inoperative or neutral position, e.g. by providing return springs or resilient end-stops (G05G 5/28 takes precedence) [5, 2006.01]
G05G 5/06	1-Punkt Untergruppe	. for holding members in one or a limited number of definite positions only (G05G 5/03, G05G 5/05, G05G 5/28 take precedence) [1, 5, 2006.01]
G05G 5/08	2-Punkt Untergruppe	. . Interlocking of members, e.g. locking a member in a particular position before or during the movement of another member [1, 2006.01]
G05G 5/12	1-Punkt Untergruppe	. for holding members in an indefinite number of positions, e.g. by a toothed quadrant (G05G 5/28 takes precedence) [1, 5, 2006.01]
G05G 5/14	2-Punkt Untergruppe	. . by locking a member with respect to a fixed quadrant, rod, or the like [1, 2006.01]
G05G 5/16	3-Punkt Untergruppe	. . . by friction [1, 2006.01]
G05G 5/18	3-Punkt Untergruppe	. . . by positive interengagement, e.g. by a pawl [1, 2006.01]
G05G 5/20	2-Punkt Untergruppe	. . by locking a quadrant, rod, or the like carried by the member [1, 2006.01]
G05G 5/22	3-Punkt Untergruppe	. . . by friction [1, 2006.01]
G05G 5/24	3-Punkt Untergruppe	. . . by positive interengagement, e.g. by a pawl [1, 2006.01]
G05G 5/26	2-Punkt Untergruppe	. . by other means than a quadrant, rod, or the like [1, 2006.01]
G05G 5/28	1-Punkt Untergruppe	. for preventing unauthorised access to the controlling member or its movement to a command position [5, 2006.01]

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G05G 7/00	Hauptgruppe	Manually-actuated control mechanisms provided with one single controlling member co-operating with one single controlled member; Details thereof (controlling members G05G 1/00) [1, 2006.01]
G05G 7/02	1-Punkt Untergruppe	. characterised by special provisions for conveying or converting motion, or for acting at a distance [1, 2006.01]
G05G 7/04	2-Punkt Untergruppe	. . altering the ratio of motion or force between controlling member and controlled member as a function of the position of the controlling member [1, 2006.01]
G05G 7/06	2-Punkt Untergruppe	. . in which repeated movement of the controlling member produces increments of movement of the controlled member (G05G 7/08 takes precedence) [1, 2006.01]
G05G 7/08	2-Punkt Untergruppe	. . in which repeated movement of the controlling member moves the controlled member through a cycle of distinct positions [1, 2006.01]
G05G 7/10	2-Punkt Untergruppe	. . specially adapted for remote control (G05G 7/04-G05G 7/08 take precedence) [1, 2006.01]
G05G 7/12	1-Punkt Untergruppe	. specially adapted for actuating a member on a system in motion with respect to the controlling member, e.g. on a rotating shaft [1, 2006.01]
G05G 7/14	1-Punkt Untergruppe	. characterised by means for delaying initiation of, or making more gradual throughout, the movement of the controlled member in response to a given input from the controlling member, e.g. by providing lost motion in the command train [1, 2006.01]
G05G 7/16	1-Punkt Untergruppe	. Special provisions for reducing the effect of slight relative movement between supports of the mechanism, e.g. resulting from resilient mounting of a controlled mechanism [1, 2006.01]
G05G 9/00	Hauptgruppe	Manually-actuated control mechanisms provided with one single controlling member co-operating with two or more controlled members, e.g. selectively, simultaneously [1, 2006.01]
G05G 9/02	1-Punkt Untergruppe	. the controlling member being movable in different independent ways, movement in each individual way actuating one controlled member only [1, 2006.01]
G05G 9/04	2-Punkt Untergruppe	. . in which movement in two or more ways can occur simultaneously [1, 2006.01]
G05G 9/047	3-Punkt Untergruppe	. . . the controlling member being movable by hand about orthogonal axes, e.g. joysticks [5, 2006.01]
G05G 9/053	4-Punkt Untergruppe the controlling member comprising a ball [5, 2006.01]
G05G 9/06	1-Punkt Untergruppe	. the controlled members being actuated successively by repeated movement of the controlling member [1, 2006.01]
G05G 9/08	1-Punkt Untergruppe	. the controlled members being actuated successively by progressive movement of the controlling member [1, 2006.01]
G05G 9/10	1-Punkt Untergruppe	. with preselection and subsequent movement of each controlled member by movement of the controlling member in two different ways, e.g. guided by a shift gate [1, 2006.01]
G05G 11/00	Hauptgruppe	Manually-actuated control mechanisms provided with two or more controlling members co-operating with one single controlled member [1, 2006.01]
G05G 13/00	Hauptgruppe	Manually-actuated control mechanisms provided with two or more controlling members and also two or more controlled members (interlocking G05G 5/08) [1, 2006.01]
G05G 13/02	1-Punkt Untergruppe	. with separate controlling members for preselection and shifting of controlled members [1, 2006.01]
G05G 15/00	Hauptgruppe	Mechanical devices for initiating a movement automatically due to a specific cause [1, 2006.01]
G05G 15/02	1-Punkt Untergruppe	. due to alteration of the sense of movement of a member [1, 2006.01]
G05G 15/04	1-Punkt Untergruppe	. due to distance or angle travelled by a member [1, 2006.01]
G05G 15/06	1-Punkt Untergruppe	. due to the speed of rotation or of bodily movement of a member, e.g. passing an upper or lower limit thereof (speedometers G01P) [1, 2006.01]
G05G 15/08	1-Punkt Untergruppe	. due to the load or torque on a member, e.g. if exceeding a predetermined value thereof [1, 2006.01]
G05G 17/00	Hauptgruppe	Mechanical devices for moving a member after being released; Trip or release mechanisms

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		characterised thereby [1, 2006.01]
G05G 19/00	Hauptgruppe	Servo-mechanisms with follow-up action, e.g. occurring in steps [1, 2006.01]
G05G 21/00	Hauptgruppe	Mechanical apparatus for control of a series of operations, i.e. programme control, e.g. involving a set of cams (G05G 5/02 takes precedence) [1, 2006.01]
G05G 23/00	Hauptgruppe	Means for ensuring the correct positioning of parts of control mechanisms, e.g. for taking-up play [1, 2006.01]
G05G 23/02	1-Punkt Untergruppe	. self-adjusting [1, 2006.01]
G05G 25/00	Hauptgruppe	Other details, features or accessories of control mechanisms, e.g. supporting intermediate members elastically [1, 2006.01]
G05G 25/02	1-Punkt Untergruppe	. Inhibiting the generation or transmission of noise [5, 2006.01]
G05G 25/04	1-Punkt Untergruppe	. Sealing against entry of dust, weather or the like [5, 2006.01]