Symbol	Typ	Titel
F	**Sektion**	**SECTION F — MECHANICAL ENGINEERING; LIGHTING; HEATING; WEAPONS; BLASTING**
F03	**Klasse**	**MACHINES OR ENGINES FOR LIQUIDS (for liquids and elastic fluids F01; positive-displacement machines for liquids F04); WIND, SPRING, OR WEIGHT MOTORS; PRODUCING MECHANICAL POWER OR A REACTIVE PROPULSIVE THRUST, NOT OTHERWISE PROVIDED FOR**
F03G	**Unterklasse**	**SPRING, WEIGHT, INERTIA, OR LIKE MOTORS; MECHANICAL-POWER-PRODUCING DEVICES OR MECHANISMS, NOT OTHERWISE PROVIDED FOR OR USING ENERGY SOURCES NOT OTHERWISE PROVIDED FOR (arrangements in connection with power supply in vehicles from force of nature B60K 16/00; electric propulsion with power supply in vehicles from force of nature B60L 8/00)**
F03G 1/00	**Hauptgruppe**	**Spring motors (spring-driven toys A63H; springs in general F16F; precision time mechanisms, e.g. for clocks or watches, G04B)**
F03G 1/02	1-Punkt Untergruppe	. characterised by shape or material of spring, e.g. helical, spiral, coil
F03G 1/04	2-Punkt Untergruppe	. . using rubber springs
F03G 1/06	1-Punkt Untergruppe	. Other parts or details
F03G 1/08	2-Punkt Untergruppe	. . for winding
F03G 1/10	2-Punkt Untergruppe	. . for producing output movement other than rotary, e.g. vibratory
F03G 3/00	**Hauptgruppe**	**Other motors, e.g. gravity or inertia motors**
F03G 3/02	1-Punkt Untergruppe	. using wheels with circumferentially-arranged compartments co-operating with solid falling bodies (F03G 3/04 takes precedence)
F03G 3/04	1-Punkt Untergruppe	. driven by sand or like fluent solid material
F03G 3/06	1-Punkt Untergruppe	. using pendulums
F03G 3/08	1-Punkt Untergruppe	. using flywheels
F03G 4/00	**Hauptgruppe**	**Devices for producing mechanical power from geothermal energy [5]**
F03G 4/02	1-Punkt Untergruppe	. with direct fluid contact [5]
F03G 4/04	1-Punkt Untergruppe	. with deep-well turbo-pump [5]
F03G 4/06	1-Punkt Untergruppe	. with fluid flashing [5]
F03G 5/00	**Hauptgruppe**	**Devices for producing mechanical power from muscle energy (driving cycles B62M)**
F03G 5/02	1-Punkt Untergruppe	. of endless-walk type, e.g. treadmills
F03G 5/04	2-Punkt Untergruppe	. . Horsemills or the like
F03G 5/06	1-Punkt Untergruppe	. other than of endless-walk type
F03G 5/08	2-Punkt Untergruppe	. . for combined actuation by different limbs, e.g. hand and leg
F03G 6/00	**Hauptgruppe**	**Devices for producing mechanical power from solar energy (solar boilers F24) [5]**
F03G 6/02	1-Punkt Untergruppe	. using a single state working fluid [5]
F03G 6/04	2-Punkt Untergruppe	. . gaseous [5]
F03G 6/06	1-Punkt Untergruppe	. with solar energy concentrating means [5]
F03G 7/00	**Hauptgruppe**	**Mechanical-power-producing mechanisms, not otherwise provided for or using energy sources not**

Symbol	Typ	Titel
		otherwise provided for
F03G 7/04	1-Punkt Untergruppe	. using pressure differences or thermal differences occurring in nature (F03G 7/06 takes precedence)
F03G 7/05	2-Punkt Untergruppe	. . Ocean thermal energy conversion, i.e. OTEC [5]
F03G 7/06	1-Punkt Untergruppe	. using expansion or contraction of bodies due to heating, cooling, moistening, drying, or the like (using thermal expansion of non-vaporising liquids F01K)
F03G 7/08	1-Punkt Untergruppe	. recovering energy derived from swinging, rolling, pitching, or like movements, e.g. from the vibrations of a machine
F03G 7/10	1-Punkt Untergruppe	. Alleged perpetua mobilia (using hydrostatic thrust F03B 17/04)