

Symbol	Typ	Titel
B	Sektion	PERFORMING OPERATIONS; TRANSPORTING
B06	Klasse	GENERATING OR TRANSMITTING MECHANICAL VIBRATIONS IN GENERAL
B06B	Unterklasse	GENERATING OR TRANSMITTING MECHANICAL VIBRATIONS IN GENERAL (for particular physical or chemical processes, see the relevant subclasses, e.g. B07B 1/40 , B22C 19/06 , B23Q 17/12 , B24B 31/06 , E01C 19/22; measurement of mechanical vibrations, including the combination of generation and measurement, G01H; systems using reflection or reradiation of acoustic waves G01S 15/00; generating seismic energy for prospecting G01V 1/02; control of mechanical vibrations G05D 19/00; methods or devices for transmitting, conducting or directing sound, in general G10K 11/00; synthesis of acoustic waves G10K 15/02; piezo-electric, electrostrictive or magnetostrictive elements H01L 41/00; motors with vibrating magnet, armature or coil H02K 33/00; motors using piezo-electric effect, electrostriction or magnetostriction H02N 2/00; generation of electrical oscillations H03B; electromechanical resonators as resonant circuit elements H03H; loudspeakers, microphones, gramophone pick-ups or like acoustic electromechanical transducers H04R) [2]
B06B 1/00	Hauptgruppe	Processes or apparatus for generating mechanical vibrations of infrasonic, sonic or ultrasonic frequency
B06B 1/02	1-Punkt Untergruppe	. making use of electrical energy (B06B 1/18 , B06B 1/20 take precedence)
B06B 1/04	2-Punkt Untergruppe	. . operating with electromagnetism (dynamo-electric motors with vibrating magnet, armature or coil system H02K 33/00)
B06B 1/06	2-Punkt Untergruppe	. . operating with piezo-electric effect or with electrostriction (piezo-electric or electrostrictive elements in general H01L 41/00)
B06B 1/08	2-Punkt Untergruppe	. . operating with magnetostriction (magnetostrictive elements in general H01L 41/00)
B06B 1/10	1-Punkt Untergruppe	. making use of mechanical energy (B06B 1/18 , B06B 1/20 take precedence)
B06B 1/12	2-Punkt Untergruppe	. . operating with systems involving reciprocating masses
B06B 1/14	3-Punkt Untergruppe	. . . the masses being elastically coupled
B06B 1/16	2-Punkt Untergruppe	. . operating with systems involving rotary unbalanced masses
B06B 1/18	1-Punkt Untergruppe	. wherein the vibrator is actuated by pressure fluid (B06B 1/20 takes precedence)
B06B 1/20	1-Punkt Untergruppe	. making use of a vibrating fluid
B06B 3/00	Hauptgruppe	Processes or apparatus specially adapted for transmitting mechanical vibrations of infrasonic, sonic or ultrasonic frequency
B06B 3/02	1-Punkt Untergruppe	. involving a change of amplitude
B06B 3/04	1-Punkt Untergruppe	. involving focusing or reflecting