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
F03D	Unterklasse	WIND MOTORS
F03D 1/00	Hauptgruppe	Wind motors with rotation axis substantially in wind direction (controlling F03D 7/00)
F03D 1/02	1-Punkt Untergruppe	. having a plurality of rotors
F03D 1/04	1-Punkt Untergruppe	. having stationary wind-guiding means, e.g. with shrouds or channels (F03D 1/02 takes precedence)
F03D 1/06	1-Punkt Untergruppe	. Rotors
F03D 3/00	Hauptgruppe	Wind motors with rotation axis substantially at right angle to wind direction (controlling F03D $7/00$)
F03D 3/02	1-Punkt Untergruppe	. having a plurality of rotors
F03D 3/04	1-Punkt Untergruppe	. having stationary wind-guiding means, e.g. with shrouds or channels (F03D 3/02 takes precedence)
F03D 3/06	1-Punkt Untergruppe	. Rotors
F03D 5/00	Hauptgruppe	Other wind motors (controlling F03D 7/00)
F03D 5/02	1-Punkt Untergruppe	. the wind-engaging parts being attached to endless chains or the like
F03D 5/04	1-Punkt Untergruppe	. the wind-engaging parts being attached to carriages running on tracks or the like
F03D 5/06	1-Punkt Untergruppe	. the wind-engaging parts swinging to-and-fro and not rotating
F03D 7/00	Hauptgruppe	Controlling wind motors
F03D 7/02	1-Punkt Untergruppe	. the wind motors having rotation axis substantially in wind direction
F03D 7/04	2-Punkt Untergruppe	Regulation, i.e. controlling automatically
F03D 7/06	1-Punkt Untergruppe	. the wind motors having rotation axis substantially at right angle to wind direction
F03D 9/00	Hauptgruppe	Adaptations of wind motors for special use; Combinations of wind motors with apparatus driven
		thereby (aspects predominantly concerning driven apparatus, \underline{see} the relevant classes for such
		apparatus)
F03D 9/02	1-Punkt Untergruppe	. the apparatus storing power
F03D 11/00	Hauptgruppe	Details, component parts, or accessories not provided for in, or of interest apart from, the other groups of this subclass
F03D 11/02	1-Punkt Untergruppe	. Transmission of power, e.g. using hollow exhausting blades
F03D 11/04	1-Punkt Untergruppe	. Mounting structures