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ABSTRACT:

Method of manufacturing a magnetic-tape cassette having at least one antifriction foil separated from an antifriction-foil stack, magnetic-tape cassette manufactured by such a method, antifriction-foil stack for use in such a method of manufacturing such a magnetic-tape cassette, and method of manufacturing such an antifriction-foil stack.

In a method of manufacturing a magnetic-tape cassette ($23_1, 23_2$), in which method an antifriction foil ($8_1, 8_2$) is inserted into at least one housing section (10) of the housing (11) of the magnetic-tape cassette ($23_1, 23_2$), which antifriction foil is separated from an antifriction-foil stack (9) and has at least two
5 raised portions ($13_1, 14_1, 15_1, 16_1; 13_2, 14_2, 15_2, 16_2, \dots 13_{2n}, 14_{2n}, 15_{2n}, 16_{2n}$) which are spaced at a distance (a_1, b_1, a_2, b_2) from one another, the antifriction foil ($8_1, 8_2, \dots 8_{2n}$) is separated from an antifriction-foil stack (9) comprising antifriction foils for which the distances (a_1, b_1, a_2, b_2) between the raised portions ($13_1, 14_1, 15_1, 16_1; 13_2, 14_2, 15_2, 16_2, \dots 13_{2n}, 14_{2n}, 15_{2n}, 16_{2n}$) of two contiguous antifriction foils ($8_1, 8_2, 8_3, 8_4, \dots 8_{2n}$) of the
10 antifriction-foil stack (9) differ in accordance with two different foil variants. (Fig. 2).

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