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ABSTRACT

A method of manufacturing a powder molding which makes it possible to pack a material powder in a cavity of a mold with high and uniform density.

A material powder in a shoe box 12 is fed into a cavity 6 formed in a mold 1 by moving the shoe box 12 to over the cavity 6 while oscillating the shoe box until the density of the powder in the cavity increases to at least 1.1 times the apparent density. The powder is then compression-molded.

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