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ABSTRACT

The invention relates to a system for dosed conveying and selecting of pellets for a moulding apparatus for lead frames, with which it is possible to prevent crumbled pellets or fragments and/or dust thereof being able to reach
5 the moulding apparatus arranged in a so-called clean room. For this purpose the system has means for successively conveying pellets one by one, means for selecting to length and feeding pellets to a transporting path, means for reducing the transporting speed of conveyed pellets, means
10 for separating the pellets one by one and transferring the pellets to a transport carrier, and means for transferring pellets from the transport carrier to a conveying device to a mould of a moulding apparatus.

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