

IMPROVED EXTRUDER FOR PELLETTIZATION MACHINES,
PELLETTIZATION MACHINE PROVIDING SAID EXTRUDER
AND PROCESS FOR PRODUCING PELLETS

5

ABSTRACT

10 The invention relates to an extruder (13, 15, 17) for
pellettization machines, characterised in that it provides at least two
different kind of holes, respectively first holes (18", 19", 20") having a
working or pellettization zone of such length equal to the effective
length necessary to the formation of pellets, once that the feeding
material has the necessary humidity, and second holes (18', 19', 20')
having a length lower than said effective length, from second holes
15 exiting partially or fully dehydrated, but not thickened incoherent
material.

FIG. 2



162162



G00002