## **Trouble shooting**

Problem	Cause	Advice
	Recently made dough.	Store the dough in a cool place
	N 9991	(15-18 °C) for 6-12 hours.
Dough sticks to the		Do not store the dough in the
figure roller.	Dough temperature is too	refrigerator or take it out earlier
	low.	and re-mix the dough for a short
		time.
	9	Preheat the figure roller on 2000
, H		Watt for the maximum of 1
	>	minute, before supplying the
		dough into the biscuit machine.
	Figure roller is not warm	Put it back on 1000 Watt when
	(enough).	working with the machine. Turn
` '		of the heater when working with
		marzipan or some gingerbread
		doughs.
	Dough is too soft.	Add less butter or liquid
D 1 0		ingredients.
Dough figures get	D. I. i	Re-mix the dough adding
smaller or get an	Dough is too soft.	another 10% of flour, or make a
oval shape when		new dough with 25 tot 35 % less
cutting.		liquid ingredients or fat.
	Daugh is too solid	Re-mix the dough adding a little
	Dough is too solid.	more eggs or water, or make a
Dough figures are		new dough with more liquid ingredients (water, milk or
deformed at the top		eggs).
(irregular on baking	Build up and too much	Make thinner dough slices
tray).	dough in front of the	(thickness 8 mm) using, if
cruj).	figure roller.	necessary, the dough sheeting
	Inguie Toller.	machine.
	Dough is too short and	Add more liquid.
	crumbly.	The more inquite.
Dough figures are	Dough slices are not wide	Insert wider dough slices.
deformed at the	enough.	
sides.		
"Tadpole" or raffles	The knife is set on more	Turn the thickness knob 1 or 2
on the edges of the	than the maximum	settings back nearer to the 0.
dough figures.	thickness.	-

Problem	Cause	Advice
Biscuit shape crumbles near the figure roller.	Dough feed unit is loose when the figure roller is secured with the roller hook.	Adjust the gap between the dough feed unit and the figure roller with the support shaft.
	Dough feed unit is worn or points have been damaged.	Replace dough feed unit.
Dough figures break when falling on the	Conveyor belt is too high.	Position the conveyor belt lower.
baking tray.	Dough is too stiff.	Re-mix the dough with some extra liquid.
Too much dough on the knife.	Dough is too warm.  The knife is not suitable for this kind of dough.	Cool down the dough, re-mix it and try again.  For certain doughs as for example a gingerbread dough or a dough with molasses, honey or garnishing use a Teflon knife.
Dough figures break during cutting.	Dough is too stiff.	Re-mix the dough with some extra liquid.
	Butter has been too soft.	Use cooled butter, soft butter makes a "short" dough.
Dough figures fall over when the reach the baking tray.	Conveyor belt is too high.	Lower the conveyor belt.  Put on the tray elevator bracket (for smaller biscuits).