

PROCESSING PROBLEMS AND POSSIBLE CAUSES

PROBLEM	CAUSE / REASON										ne	
	Too little water	Too much water	Filling height too low	Wrong RPM	Wrong weight setting	Wrong media composition	Media too large	Wrong compound	Too little compound	Media glazed over	Parts oily	Too many parts in machine
Mass does not move properly												
Work bowl does not start to vibrate												
Parts float on top of the media												
Parts are damaged or bent												
Surfaces gets impinged												
Surfaces is too rough												
Parts stick together												
Not enough metal removal												
Too much foam												
Parts become dark												
Parts are not clean												
Parts are stained												
☐ Possible cause ■ M	ost pos	ssible c	ause									

Most possible cause and use ATK non stick anti-adhesion powder to prevent parts form sticking or use TT machine