APPENDIX B

APPRENTICESHIP PROGRESSION SCHEDULE

The Progression Schedules for Apprentices in the Journeyman Craft classifications of Operator, Machine Repair Person, Maintenance Mechanic, Machinist, and Mould Maker are listed below. The length of apprenticeship is determined by the individual Apprenticeship Program for the specific craft. Hours listed on the schedule refer to credited hours which shall be reviewed and approved by the Apprenticeship Committee as successfully completed.

	Percentage of Jour	rneyman Base Hou	rly Rate
HOURS REQUIRED	1) Machine Operator Only 24-Month Program	1)Mould Maker 2)Maintenance 3)Machinist 48-Month Program	
1 st 1,040 hours	80%	80%	
2 nd 1,040 hours	85%	82.5%	
3 rd 1,040 hours	90%	85%	
4 th 1,040 hours	95%	87.5%	
Completion	100%	100%	
An additional 4 Operator Appres	nticeship	for Machine Repair	upon completion
	Machine		
HOURS REQUIRED	Repair Mechanic	Continued from above	
	Repair Mechanic		
REQUIRED	Repair Mechanic 92%	above	
REQUIRED 5th 1,040 hours	Repair Mechanic 92% 94%	above 90%	
REQUIRED 5th 1,040 hours 6th 1,040 hours	92% 94% 96%	90% 92.5%	

The Apprentice must complete the entirety of the Apprenticeship Program for their specific Journeyman Craft classification within in a maximum time period that is no more than one (1) year more than the time period provided in this Apprenticeship Progression

Schedule. (E.g., Machine Operator – 3 year time period and Maintenance – 5 year time period). An Apprentice who fails to complete the entirety of the specific Apprenticeship Program within the maximum time period allowed will be removed from the Apprenticeship Program and return to the employee's previous classification, unless the Company and Union mutually agree to an extension of the time period for the Apprentice to complete the entirety of the specific Apprenticeship Program.

