Job Description



Position Title:	Production Operator Apprenticeship
Department:	Production
Directly Reports To	Production Manager
Direct Reports:	None
Location:	Lexington ,NC

Job Summary	Undergo apprenticeship training and develop competences in the subject. To accept personal responsibility for attending external training and in completing course work in expected timeframes Train in all aspects of a Production Operator and follow standard working policies. Maintain high levels of quality, safety and environmental awareness within the department.
Key Tasks and Responsibilities	 Participates in training, retraining and continual improvement processes and methods Read standardized work instructions, operate machines, equipment and tools, and perform quality checks Work with production equipment using HMI (Human machine interface) to ensure machine conditions are as specified. Properly generate and organize production information and manage documentation as required (quality issues, changeover times, process improvements, SAP recording and etc.). Produce pre-production samples for quality approval Understand, support and execute all work in safe manner and contribute to a culture that promotes safety as its highest priority Support safety, quality, production and sustainability programs as needed by assisting investigation of issues that arise during the production process. Troubleshoots equipment and processing issues Maintain 5S organization in room and ensure the machine is adequately cleaned as needed Support in regular cleaning through the production process. Ability to work in a dynamic and fast-paced plant environment Strong desire to learn new technologies and enhance skillset
Apprenticeship Program Details	 This is a Two (2) year apprenticeship program The hands-on, supervised, apprenticeship will be conducted at Kurz Transfer Products The course work for this program will be held at DCCC on the assigned designated day
Application Requirements	 Letter of intent Resume or Curriculum Vitae Transcript

Created: 12/1/22 Revised: 12/14/2022 Revised by: Shane Hollingsworth

