

Introduction to Tissue Packaging, #ELK-002

Table of Contents

- 1.1 Packaging INDUCTION e-Training
- 2 Chapter 1: Wrapper
 - 2.1 Concept Basic
 - 2.2 Production process
 - 2.3 Accumulation conveyor belt
 - 2.4 Launchers
 - 2.5 Initial infeed 1/3
 - 2.6 Initial infeed 2/3 - Pendulum
 - 2.7 Initial infeed 3/3
 - 2.8 Final infeed
 - 2.9 Elevator
 - 2.10 Loading/Unloading a reel
 - 2.11 Film unwinding
 - 2.12 Film perforation
 - 2.13 Film Centering
 - 2.14 Overhead 1/2
 - 2.15 Overhead 2/2
 - 2.16 Folders
 - 2.17 Sealing
 - 2.18 Light column
 - 2.19 Concept Plus
 - 2.20 Sort out
 - 2.21 Special multi-Layer formats and crushed format
 - 2.22 Handle applicator
 - 2.23 Quick blade change and 'Easy-To-Open'
 - 2.24 Separate motors for the centring belts
 - 2.25 Packs rotation unit
- 3 Chapter 2: Bundler
 - 3.1 Concept Basic
 - 3.2 Production process
 - 3.3 Type of feeding: DVL or CMD
 - 3.4 DVL - Feed belt and diverter launchers
 - 3.5 DVL - 90-degree diverter unit
 - 3.6 DVL - Upender feed belt
 - 3.7 DVL - Blade upender
 - 3.8 DVL - Extractor
 - 3.9 CMD - Feeding section 1/2
 - 3.10 CMD - Feeding section 2/2
 - 3.11 CMD - Swivelling belt launcher
 - 3.12 CMD - Diverter swivelling belt
 - 3.13 CMD - Diverter outfeed belt
 - 3.14 Feeding belt to elevator launchers
 - 3.15 Elevator launchers unit
 - 3.16 Elevator and lateral compressor
 - 3.17 Pusher
 - 3.18 Reel unwinding unit
 - 3.19 Propellers
 - 3.20 Tunnel
 - 3.21 Longitudinal sealer
 - 3.22 Cut - Seal unit
 - 3.23 Concept Plus
 - 3.24 Printing centring
 - 3.25 Bar code reel holder
 - 3.26 Stretch unit
 - 3.27 New sealing bar (Toss)
 - 3.28 Tip Evo
- 4 End