

Production Date

Jul 15, 2022

JUL 2022

56789101112131415161718192021

PRODUCTION CYCLE MONITORING PER LINE

Line 1 : Running for 37 Hrs. already and CIP is due on July 16 2022 8:16 AM

Line 2 : Running for --- already and CIP is due on ---

Line 3 : Running for already and CIP is due on

Line 4 : Running for already and CIP is due on

Line 5 : Running for already and CIP is due on

Line 7 : Running for 27 Hrs. already and CIP is due on July 16 2022 6:30 PM

Date: July 15, 2022

Utilization: 27.59%

%OEE: 71.26%

Output: 29,358

Daily Performance Summary for All Production Lines

L07

L01

L05

L02

L06

L03

L04

[Capacity_Utilization_%]

[OEE_%]

[Net Output Count CASES]

93.13%

77.21%

15,338

100.00%

65.72%

14,020

0.00%

0

0.00%

0

0.00%

0

0.00%

0

0.00%

0

L01 SHOWN

L02 SHOWN

L03 HIDDEN

L04 HIDDEN

L05 HIDDEN

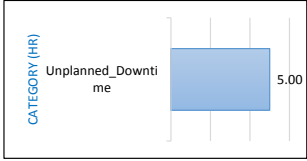
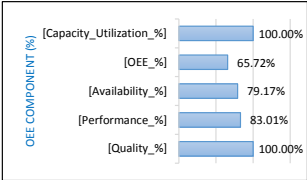
L07 SHOWN

L01 AUTOFIT

L02 AUTOFIT

L07 AUTOFIT

LINE 1 TETRAPAK A3 SPEED 250 ML					
Event Description	Event Start	Event End	Duration [Minutes]	Duration [Hours]	Production Output [Cases]
Production [Qobtan Mixfruit Flavored 250 mL x 27]	[Jul 15] 6:00 AM	[Jul 15] 6:00 PM	720 Mins	12.00 Hrs.	7,269 Cases
Production [Qobtan Mixfruit Flavored 250 mL x 27]	[Jul 15] 6:00 PM	[Jul 16] 6:00 AM	720 Mins	12.00 Hrs.	6,750 Cases
TOTAL			1,440 Mins	24.00 Hrs.	14,019 Cases



TOP DOWNTIME CONTRIBUTOR [Breakdown, Minor and Major Breakdown]

TOP DOWNTIME CONTRIBUTOR [Short Stop and Process Failure]

1. Cardboard_Packer jammed packs [5x/ 1.38 Hrs. OR 83 Mins.]

2. Filler ASU Automatic Splicing Unit Loop Empty [8x/ 0.55 Hrs. OR 33 Mins.]

3. Cardboard_Packer Electrical Devices Device Net Node 51 [1x/ 0.52 Hrs. OR 31 Mins.]

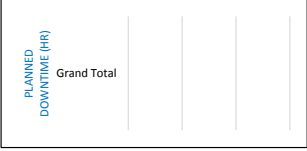
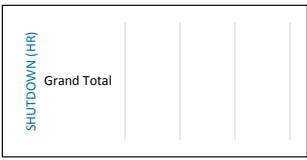
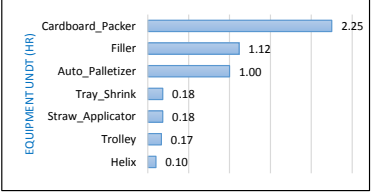
4. Auto_Palletizer Outfeed Conveyor Tensioner Broken/Damaged [1x/ 0.45 Hrs. OR 27 Mins.]

5. Filler ASSU Automatic Strip Splicing Unit Malfunction [3x/ 0.45 Hrs. OR 27 Mins.]

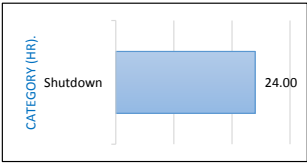
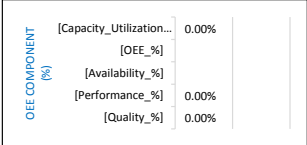
6. Cardboard_Packer Divider Jammed Packs [3x/ 0.35 Hrs. OR 21 Mins.]

7. Auto_Palletizer Infeed Conveyor Broken/Damaged [1x/ 0.32 Hrs. OR 19 Mins.]

8. Auto_Palletizer Jammed Pallet [1x/ 0.23 Hrs. OR 14 Mins.]

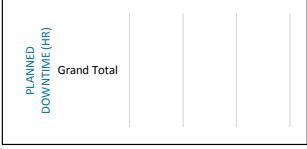
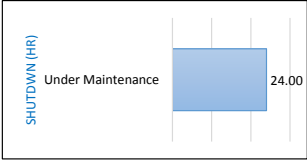
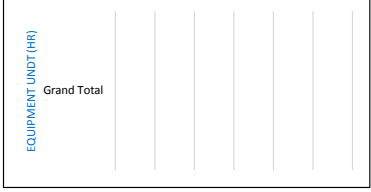
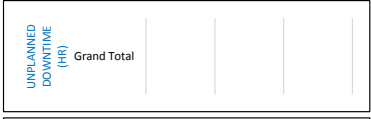


LINE 2 TETRAPAK TBA22 250 ML					
Event Description	Event Start	Event End	Duration [Minutes]	Duration [Hours]	Production Output [Cases]
Shutdown [Under Maintenance]	[Jul 15] 6:00 AM	[Jul 15] 6:00 PM	720 Mins	12.00 Hrs.	
Shutdown [Under Maintenance]	[Jul 15] 6:00 PM	[Jul 16] 6:00 AM	720 Mins	12.00 Hrs.	
TOTAL			1,440 Mins	24.00 Hrs.	0 Cases

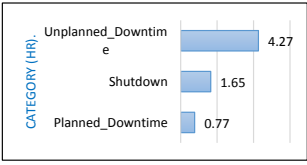
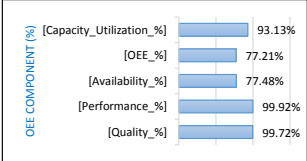


TOP DOWNTIME CONTRIBUTOR [Breakdown, Minor and Major Breakdown]

TOP DOWNTIME CONTRIBUTOR [Short Stop and Process Failure]



LINE 7 COMBIBLOC CBS 124					
Event Description	Event Start	Event End	Duration [Minutes]	Duration [Hours]	Production Output [Cases]
CIP + SIP	[Jul 15] 6:00 AM	[Jul 15] 6:30 AM	30 Mins	0.50 Hrs.	
Production Start of Cycle [Original Mango Nectar 200 mL x 27]	[Jul 15] 6:30 AM	[Jul 15] 3:07 PM	517 Mins	8.62 Hrs.	5,627 Cases
Shutdown [Change Flavor]	[Jul 15] 3:07 PM	[Jul 15] 4:46 PM	99 Mins	1.65 Hrs.	
Production [Original Mixfruit Nectar 200 mL x 27]	[Jul 15] 4:46 PM	[Jul 15] 6:00 PM	74 Mins	1.23 Hrs.	1,144 Cases
Production [Original Mixfruit Nectar 200 mL x 27]	[Jul 15] 6:00 PM	[Jul 16] 6:00 AM	720 Mins	12.00 Hrs.	8,567 Cases
TOTAL			1,440 Mins	24.00 Hrs.	15,338 Cases



TOP DOWNTIME CONTRIBUTOR [Breakdown, Minor and Major Breakdown]

TOP DOWNTIME CONTRIBUTOR [Short Stop and Process Failure]

- 1. Tray_Packer Jammed Packs [19x/ 2.27 Hrs. OR 136 Mins.]
- 2. Straw_Applicator Missing/Fallen Straws [6x/ 0.78 Hrs. OR 47 Mins.]
- 3. Filler Ultrasonic Track 2 Alarm [1x/ 0.30 Hrs. OR 18 Mins.]
- 4. Pasteurizer No Product [2x/ 0.20 Hrs. OR 12 Mins.]
- 5. Auto_Palletizer Outfeed Conveyor Sensor Malfunction [1x/ 0.17 Hrs. OR 10 Mins.]
- 6. Tray_Shrink Plastic Jammed [1x/ 0.17 Hrs. OR 10 Mins.]
- 7. Buffer_Table Jammed Packs [1x/ 0.13 Hrs. OR 8 Mins.]
- 8. Trolley Delayed [1x/ 0.13 Hrs. OR 8 Mins.]

