

ACME SHOT LIST AND SHOOTING PLAN

TIMING PICTURE DESCRIPTION

ROLL TIME @ 7:00 AM

INBOUND OUTBOUND AREA

7:00 AM - 8:00 AM





SHOTS:

Inside the factory looking out to the forklifts Outside the factory looking into the factory Profile shots Shutter opening shot with lens flare 2 trucks going in and out the factory

NOTES FOR ACME:

Pipes and Plastic in the background to be cleared



JOY RIDE

8:15 AM - 8:45 AM



SHOTS:

GoPRO shots Camera rigged inside the machine Insert shots Wide shots

TIMING	PICTURE	DESCRIPTION
ROBOTIC PALLITZER		
9:00 AM - 9:30 AM		SHOTS: Follow the Pallitzer with the Camera Close ups Mid shots Wide shots GoPRO on one of the boxes
CONVEYOR SYSTEM		
9:45 AM - 10:15 AM		SHOTS: GoPRO shots Wide shots Close Ups Person walking and looking at the system TALENT:
STITCHING SECTION		

TIMING	PICTURE	DESCRIPTION	
10:30 AM - 11:00 AM		SHOTS: Wide Shots Mid shots Close up	
CONTROL PANEL			
11:15 AM - 11:45 PM		SHOTS: Picks something from value and puts here (continuous shot)	

TIMING	PICTURE	DESCRIPTION	
PALLETE SHUTTLE			
12:00 PM - 12:30 PM		SHOTS: Wide Shots Mid shots Close up	
PLACE WHERE SENSOI	RS ARE USED		
12:45 PM - 1:15 PM		SHOTS: Wide Shots Mid shots Close up	
MACHINE JOB			

TIMING	PICTURE	DESCRIPTION
1:30 PM - 2:00 PM		SHOTS: Wide Shots Mid shots Close up
WELDING SECTION		
2:15 PM - 2:45 PM		SHOTS: Wide Shots Mid shots Close up

TIMING PICTURE DESCRIPTION SHOTS: Wide Shots Mid shots Close up

TIMELAPSE OF FORKLIFTS

As day happens





SHOTS:

Timelapse of the forklifts

NOTES FOR ACME:

All the belts must be laid out symmetrically

TIMING	PICTURE	DESCRIPTION		
PALLETE SYSTEM AREA				
3:45 PM - 4:15 PM		SHOTS: Person pointing at the design Shot of someone loading things into the forklift for delivery		
INTERVIEWS				
4:30 PM - 6:00 PM		P2C		
DESIGN AREA				
6:00 PM - 6:30 PM		VARIOUS SHOTS		