CASE STUDY: CooperVision®
How CooperVision® use of the world’s #1 manufacturing performance management tool enabled a 12% OEE gain of over 20% by following the 4Ps.

NIR GROUSE
Senior Lean Manager, CooperVision

The Science of Manufacturing
- Operational Excellence
- Performance Improvement
- Measure and Improve
- “Follow the data”

WHERE ARE WE?
- Measure and Identify
- Improve the visibility of yield losses and unplanned downtime.
- Identify and deeply focus on and fix.

IDENTIFYING THE PROBLEM
- OEE losses
- Variability
- Identify: no standard time for batch changeovers

PRINCIPLE: FOLLOW THE DATA

“Follow the data” means being guided by PerformOEE data analytics as to your next appropriate actions. Pet projects have no place on the path to Operational Excellence.

PRINCIPLE: FOLLOW THE DATA

1. Identify and deeply focus on and fix.
2. Measure and Improve
3. “Follow the data”

WHERE ARE WE?

Lean Managers at CooperVision + OEEsystems International: a relationship and are working together to co-create the next generation of manufacturing excellence software. At the core of this is what we call “The Science of Manufacturing.”

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