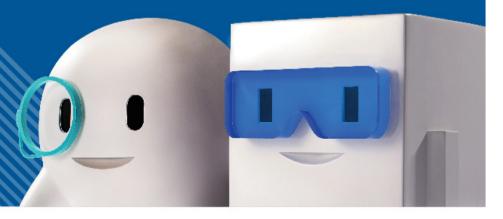
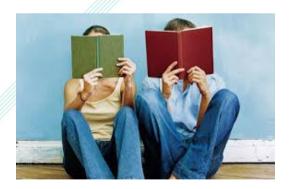


質量管理有助企業提升生產力及效率 Quality Management helps enterprises to enhance productivity and efficiency



內容大綱 (Content)

- 甚麼是好質量? (What is Good Quality?)
- 質量不良的後果 (Result of Poor Quality)
- 如何管理質量? (How to Manage Quality?)
- 質量改善案例 (Quality Improvement Cases)
- 提示 (Reminder)











- 沒有顧客投訴?
- No customer complaint?











- 符合規格要求?
- Compliance with specification requirements?



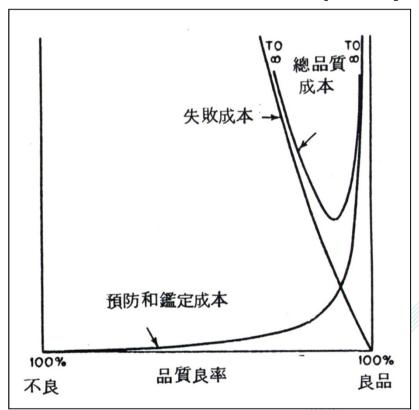








- 有最低的總質量成本?
- With the lowest total quality cost?









- 客觀評定為優質?
- Rated as high quality by objective assessment?



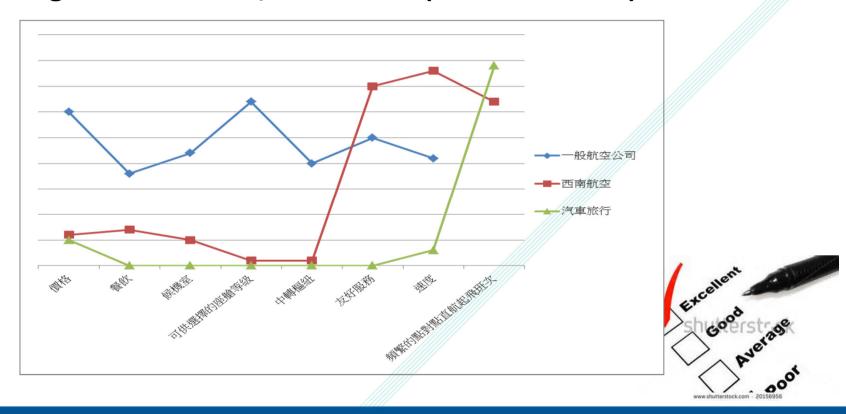








- 高性價比 (最佳價值)?
- High Performance/Price Ratio (The Best Value)?





質量不良的後果 Result of Poor Quality

質量成本佔銷售額百分比: Quality cost/Sale income (%)

3.0

5.1

13

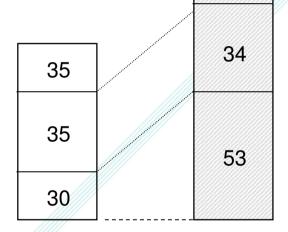
預防成本

Preventive cost



鑑定成本 Appraisal cost

失誤成本 Failure cost



較佳企業

一般企業

Better enterprises Common enterprises

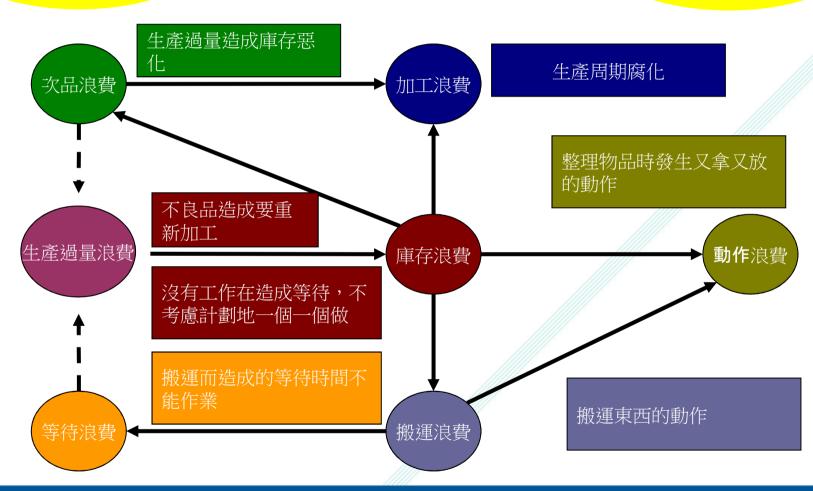
加價可以嗎? How about increasing price?



額外成本 12-30%銷售額

質量不良的後果 Result of Poor Quality

Additional cost 12-30% of sale income





質量不良的後果 Result of Poor Quality

• 團隊關係

TEAMWORK

Productivity

- Team Relationship
- 生產/服務效益
- Production/Service Effectiveness
- 聲譽/信任
- Reputation/Trust





如何管理質量? How to manage quality?



質量是檢查出來的 (By Inspection)

(全面檢查) Total Inspection

質量是製造出來的 (By Production)

(製程控制) Process Control

質量是設計出來的 (By Design)

(質量控制) Quality Control

質量是管理出來的 (By Management)

(質量保証) Quality Assurance

質量是習慣出來的 (By Habit)

(質量文化) Quality Culture



如何管理質量? How to manage quality?

質量管理提供全面的視野 Holistic View given by Quality Management





如何管理質量?

How to manage quality?

選拔人才(自律型員工、

技能+體能+禮儀+表達+勤勞) 文化

培育人才、行為典範

留住人才

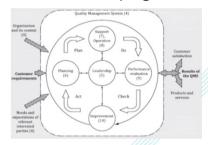




人才育成 質量體系 Staff Development Quality System

Culture

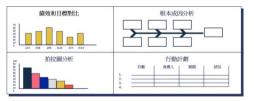
技術/工具 Technology/ Tools 國際標準體系 (e.g. ISO 9001)



質量獎項評審準則



檢測/ 控制 風險分析 防錯設計 統計分析 問題解決





質量改善案例 Quality Improvement Cases



提示 Reminder

- 體制不能代替人的熱誠
- System cannot substitute people's devotion
- 用最好的方法也要努力
- Using the best method also needs paying effort
- 領導重要
- Leadership is important







謝謝 Thanks

