## **Elongating Equipment Life Spans**

You have made a significant investment in your manufacturing equipment. What steps can you take to maximize the productive life of this equipment? Follow these 6 basic steps and you will greatly extend the productive life of your equipment and achieve the best possible ROI.



- 4. Keeping your machine clean is also critical to long machine life. Machines run best and last longer when components are kept clean and not exposed to excessive dirt and grine. A secondary benefit of keeping your machine clean comes from the cleaning process itself. Many problems can be identified during cleaning like, oil leaks, loose or missing commonents, worm horest and excessed flower wines.
- Changing filters on a regular basis is very important. All filters have a service life and must be replace at scheduled service intervals. Many filters will go into byoass mode when they become clogged. This could allow harmful contaminants to reach critical components, causing premature failure and shortened machine life.
  - Maintaining wipers/seals and guarding. Machines generally are designed with protection for critical areas taken into consideration. If these protective
    measures are not maintained, damage from items like dirt and cutting chips can work their way into critical and sensitive areas, causing premature wear.