

Perfection in quality

Lessening in Scrap and Rework

Resourceful use of men and machines

Economy in use of material

Removing production bottle-necks

Decreased inspection costs

Reduction in cost per unit

Systematic assessment of quality and production

Quality caution at all stages

Reduction in customer complaints

To adopt the standard of quality that is easily acceptable to the consumer

To check the alternative during manufacturing

To prevent the insignificant quality product reaching to client

