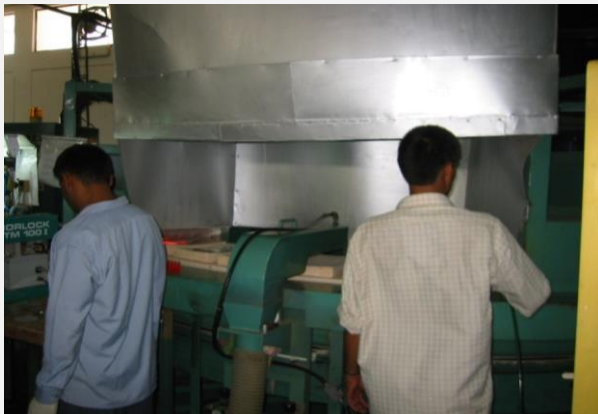


Process Optimisation

Situation before: 36 pieces of mirror per batch are placed on a standard brick in an oven for a convex process.



IMPROVEMENT DONE

The reduced gap between bricks leads to an increased number of pieces from 36 to 39 per batch, hence reducing energy consumed per part.



ECO IMPACT

Savings/year: Rs. 2,07,000

Cost: Rs. 33,120

Payback time: 0.16 years

PROJECT FUNDED BY



PROJECT IMPLEMENTED BY

