

MASTER ABRASIVES

CASE STUDY

#1043

Mass Finishing Machine

Workpiece:	Automotive Assembly Component
Operation:	Removal of heavy tooling mark in the silver area of the component
Actions:	<ul style="list-style-type: none">• Trials determined the ActOn Centrifugal High Energy machine as the efficient way to grind, polish and dry the components• Identified the media and compound to carry out all 2 finishing stages at once
Result:	Tooling marks have been removed while the dimension integrity of the part was maintained
Benefits:	<ul style="list-style-type: none">• Removed surface defects• Components that were going to be scrapped have been recovered• Processing time reduced• Produced a repeatable and high quality finish product• Cost savings



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