



HIGH PERFORMANCE VpCI PACKAGING

CASE HISTORY

VpCI®-126, 146, 377, 388, 419, 609

DATE

December 2002

CUSTOMER

Automotive Axle Manufacturer

LOCATION

India

CORTEC REPRESENTATIVE

OKS India

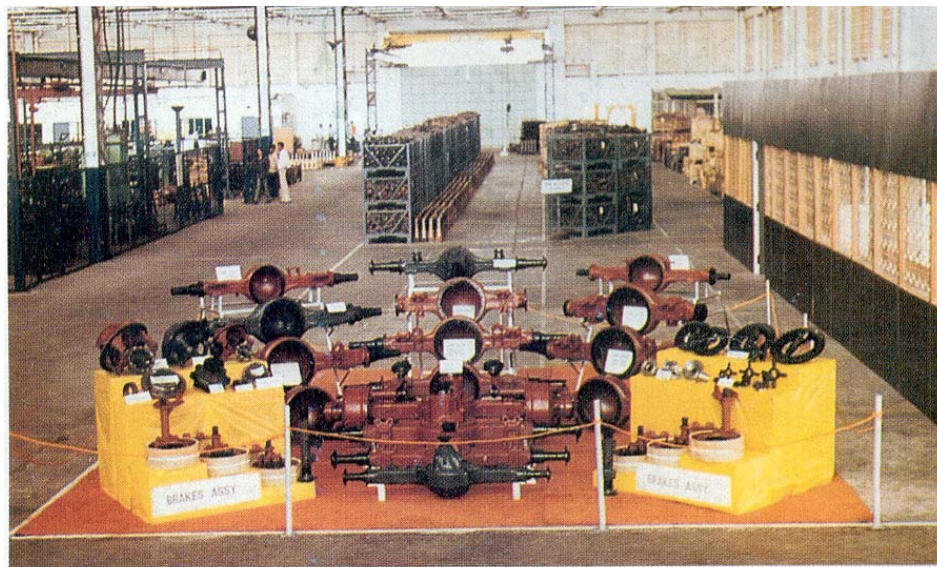
NAICS

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PROBLEM

Indian manufacturer of truck axels, contacted us after they faced a corrosion problem during export shipping of parts. When we visited the plant, we found that the problem was in 2 parts:

1. They needed in-process protection for the housings, to ensure that they are in rust free condition, before reaching the packaging station.
2. Customer needed a better protection for the housings, during the actual shipment across the Seas, as compared to the domestic shipments.



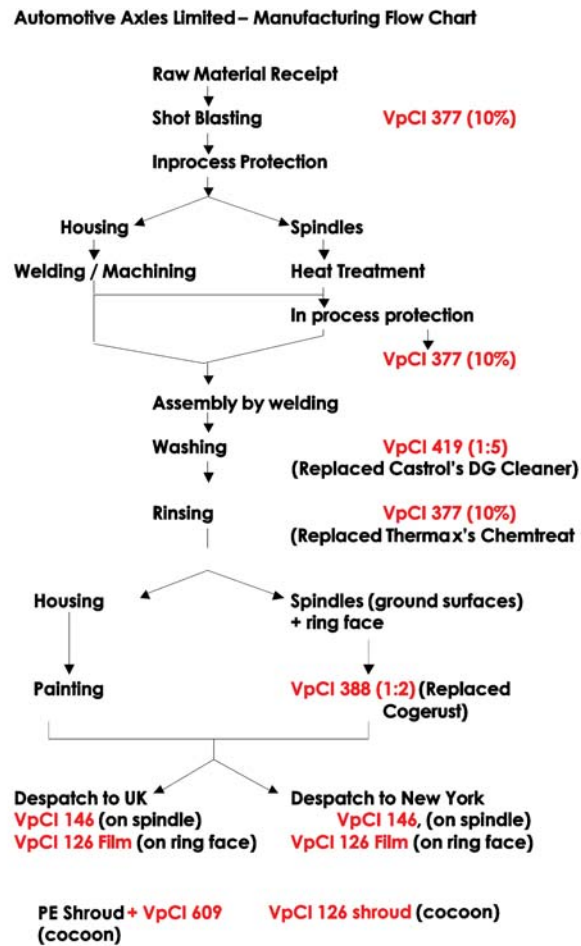
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SOLUTION AND APPLICATION

We addressed both these issues simultaneously and came out with the solution as outlined in the attached flow chart.



CONCLUSION

Actual field trials were undertaken with the procedure and products suggested and found successful. Today, they use our products regularly and have no rework, rejection losses, or corrosion claims, nor do they have any safety and environmental concerns.

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