Automotive Case Study – Teamcenter PLM

- Problem – The client was lacking data required for Teamcenter Active Workspace deployment. The data was not ready to support the various search features within the program.

- Solution — Convergence Data created a central classification database for 50,000 parts across four major commodity groups: raw materials, motors, fasteners and packaging. We then loaded the approved classification data into Teamcenter, the global PLM, to promote reuse.

- Benefits:
  - Created a product taxonomy with key attributes, which were previously missing.
  - Exposed 30% duplicate parts for one category, fasteners, eliminating waste and unnecessary costs.
  - *"Convergence Data was able to 'pick up the pace' in critical and urgent situations."*

convergence data