



SCOPE Following our participation on an assessment of the Turnaround preparation activities, AST Turbo was asked to integrate the customer's turnaround planning team 18 months prior the Turnaround date and to lead the preparation efforts for the overhauling of the critical rotating machines. The preparation works included lean management of special tools, fit-for-use assessment of spare parts, development of technical job packs, logistics management and implementation of new technologies and best practices.

CUSTOMER BENEFIT The re-work of the job packs with detailed and precise technical information, complemented with smart reporting tools, allowed the customer to stay in control of quality and progress during the turnaround event.

- FIELD SERVICES**
- PROJECT MANAGEMENT**
- QA/QC & AUDITS**
- UPGRADES**
- ENGINEERING & CONSULTING**
- REPAIR SOLUTIONS**
- TRAINING**

PROJECT KEYWORDS

SITE Petrochemical, France
SCOPE Multi-equipment Turnaround Planning & Preparation
EQUIPMENT 04x thermodyn steam turbines, 02x thermodyn compressors and 02x Jeumont electric motors

