



841642-H

TURBO TURBINE ENGINEERING SDN BHD

SINCE 1996

POWERED BY EXPERIENCE

ENGINEERING SOLUTIONS
THAT DRIVE PERFORMANCE



INNOVATION



RELIABILITY



PERFORMANCE



EXCELLENCE

COMPANY PROFILE

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INTRODUCTION

As our fast-paced world shifts to higher gear, the emphasis for technical knowledge has never been greater. Technical theories have redefined the state of the manufacturing sector, affecting even the turbines. It would be quite apt to claim that every turn of a turbine blade is careful calculation of technical wizardry. Yet, we should always bear in mind that this technical knowledge is a direct manufacture from the ultimate resource and experience. And here in TURBO TURBINE, we are blessed with an extremely large amount of resource and experience.



OUR MISSION

TURBO TURBINE has produced 4 categories as its main set of services that is mechanical repair & overhaul, component machining, dynamic balancing, metalizing and rebuilding. Steam turbines and pumps are given a fresh breath of power by our skilled hands. We are able to modify and refurbish turbines to suit specific individual requirements. Machine and turbine parts receive the best care under the watchful eyes of Turbo Turbine. At very high operating speeds, parts are replaced and valves are standardized while maintaining uncompromised quality.



SERVICES

STEAM TURBINE REPAIR AND OVERHAUL

Deriving from our name, this is most definitely our domain. The impressive array of staff at Turbo Turbine changes the complex problems of turbines into efficient solutions. We provide a multitude of services for all kinds of steam turbines regardless of size and capacity, from scheduled maintenance to major refurbishment and upgrading projects. Our clients stretch throughout Malaysia and overseas, including Indonesia, Thailand, Ghana, Papua New Guinea and the Solomon Islands. We are also involved in the sales of turbines, while all enquiries regarding turbine engineering are handled by our experienced team. Every project is treated with individual care and professional attention.

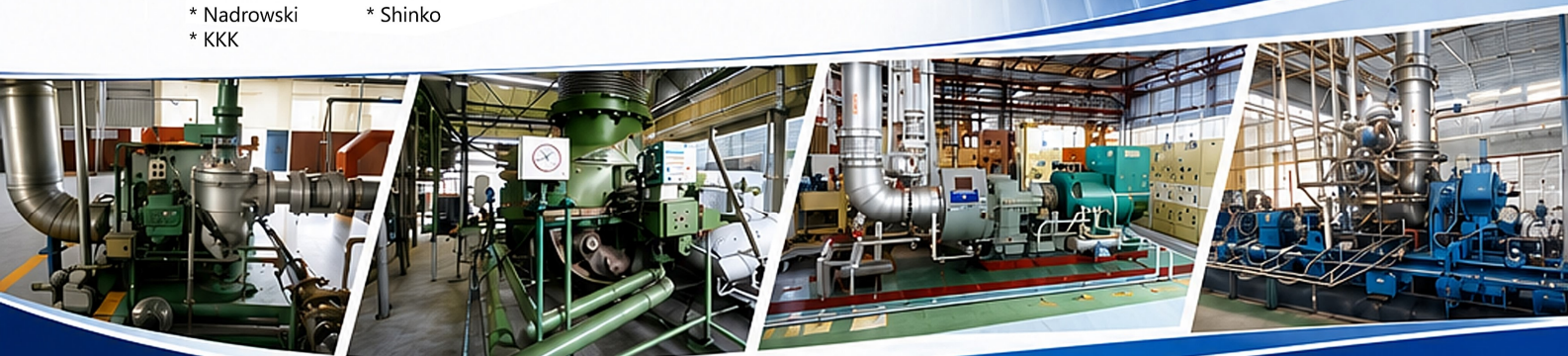


STEAM TURBINE

Service, Repair & Overhauling of all types of Steam Turbines.

We provide expertise for the following manufacturers:

- * Dresser-Rand
- * Elliot Ebara
- * Nadrowski
- * Shinko
- * KKK





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DYNAMIC AND SITE BALANCING

In today's fast-paced manufacturing environment, precision balancing is essential to ensure equipment reliability, operational efficiency, and product quality. Turbo Turbine Engineering incorporates advanced electronic balancing technology to provide accurate system alignment and high-performance balancing solutions.

With over 10 years of balancing expertise, we are capable of performing dynamic balancing for rotating components weighing up to 3 tonnes, with a maximum diameter of 78 inches and a maximum length of 15 feet. Our commitment to precision engineering ensures improved equipment performance, extended service life, and reduced vibration, making Turbo Turbine a trusted name in industrial balancing services.



THERMAL METAL SPRAYING

Turbo Turbine Engineering provides professional Thermal Metal Spraying solutions for the restoration and protection of industrial components. Using advanced electrochemical metalizing equipment, we apply high-quality zinc and aluminium coatings to improve wear resistance, corrosion protection, and component lifespan. Our experienced technicians are capable of handling components of various sizes and configurations, delivering consistent coating quality that meets demanding industrial applications, particularly within the palm oil, power generation, and manufacturing sectors.



LIST OF WORKSHOP EQUIPMENTS

Conventional Lathe M/C LG2280 (560 × 2000) - 1 Unit
Conventional Lathe M/C 6910@702 - 1 Unit
Conventional Milling Machine M/C 22879 - 1 Unit
Radial Drilling Machine M/C 7013037 - 1 Unit
CEMB Horizontal Balancing Machine (Serial No. 10140) - 1 Unit
CEMB N402 Vibration Analyser / Portable Balancing Machine (Serial No. 73593) - 1 Unit
Dry Suction Blasting Machine (M/C S/N SB14) - 1 Unit
Air Compressor - 1 Unit



QUALITY
ASSURANCE



PRECISION
ENGINEERING



PERFORMANCE
DRIVEN



COMMITMENT TO
EXCELLENCE



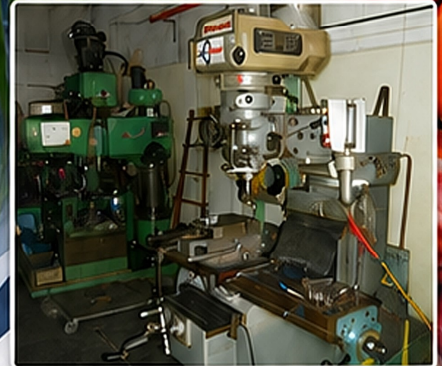
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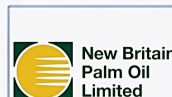
BUSINESS & WORKSHOP ADDRESS

Turbo Turbine Engineering Sdn. Bhd.
Company No : 841642-H

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OUR CLIENTELE



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