



Walchandnagar's Significant Contribution in the launch of Agni-V

Pune 31 Jan 2015: With the maiden successful test launching of the canisterised version of Agni-V, indigenously developed by Defence Research and Development Organisation (DRDO), India has achieved another major milestone and Walchandnagar Industries Limited (WIL), DRDO's long standing partner shares the stage on this achievement once again.

With the 'canister' launch, the Inter-Continental Ballistic Missile can be fired from any location. This eliminates the dependency on the launch station.

The WIL Aerospace department has manufactured the main thrust motor casing –'S1M-04 segment' for the over 5000km ranged Agni- V. With exotic materials such as MDN 250 having been used for fabrication of the motor, the success of WIL's contribution lies in its vast experience to work on similar jobs, compliance to stringent NDT standards and maintaining close tolerances for the segment holding pin holes. Dedicated and in-house proof pressure testing and gauging facility also contributed towards timely delivery of the assembly.

Other recent significant contributions of WIL include

Many Critical and Core Components for GSLV-D5

Many Critical and Core Components for India's First Mars Mission "Mangalyaan"

Many Critical and Core Components for India's First Mission to Moon "Chandrayaan"

Major critical and core equipment to Indian Built First Nuclear Submarine "INS Arihant"

WIL are also a significant market leader in the sectors of Sugar Plants, Cement Plants, Steam Generating & Power Plants and Industrial & Marine Gears

About Walchandnagar Industries Limited

Walchandnagar Industries Limited (WIL) is an ISO 9001: 2008 certified Indian company offering an entire spectrum of services in the Design, Engineering, Manufacturing, Procurement and Erection of plants and machinery for the sugar, boiler, cement, mining & metals industry; Hi tech manufacturing of critical components for nuclear, defence, aerospace and missile sectors; Engineering products like precision instruments, heavy duty gearboxes and castings for industrial applications.

With more than 100 years of Engineering Excellence legacy, WIL has established its name as one of the best in its operational areas. WIL is known for pioneering achievements in



Indian engineering industry and for its contribution to nation building activities. WIL is a listed company on the BSE and NSE stock exchanges in India.

For further information, log onto the Walchandnagar Industries website: www.walchand.com