

MARMEN

Precision beneath
the surface

MANUFACTURING U.S. SUBMARINE COMPONENTS SINCE 2009.

- International expertise in high-precision machining, fabrication, mechanical assembly, design, and engineering.
- Highly regarded manufacturing partner for leading Original Equipment Manufacturers in the defence industry.

For over 50 years, Marmen has successfully executed strategic projects across multiple industries, including defence, space, wind power, nuclear power, hydropower, aviation, oil and gas, steam and gas turbines, and others.

CANADIAN PATROL SUBMARINE PROJECT (CPSP)

Marmen combines
manufacturing expertise,
infrastructure,
capability and capacity
to meet the delivery requirements of
the first submarine and beyond.



200 tons synchronous capacitors assembly



Wind turbine nacelles assembly



Aviation wind tunnel fabrication

Value-Drivers for Canada



Marmen is a strong asset and a key player for Canada's defence industrial policy that will:

- Build our economy and secure sovereign strategic manufacturing capabilities to support national security priorities.
- Foster independence, development, and resilience of our national supply chain.
- Combine creativity, innovation, and performance through state-of-the-art technologies, including automation and robotics.
- Preserve modules and major subassemblies manufacturing expertise in Canada. For the CPSP, this core knowledge will serve Canada for maintenance operations throughout the submarines' service life.

Headquartered in Trois-Rivières, Quebec, Marmen is an ideal partner for the CPSP & other priority defence projects for Canada

- 7 plants located in Canada and the USA.
- Large and growing team with more than 1,200 employees.
- More than 1,000,000 sq. ft. of production capabilities.

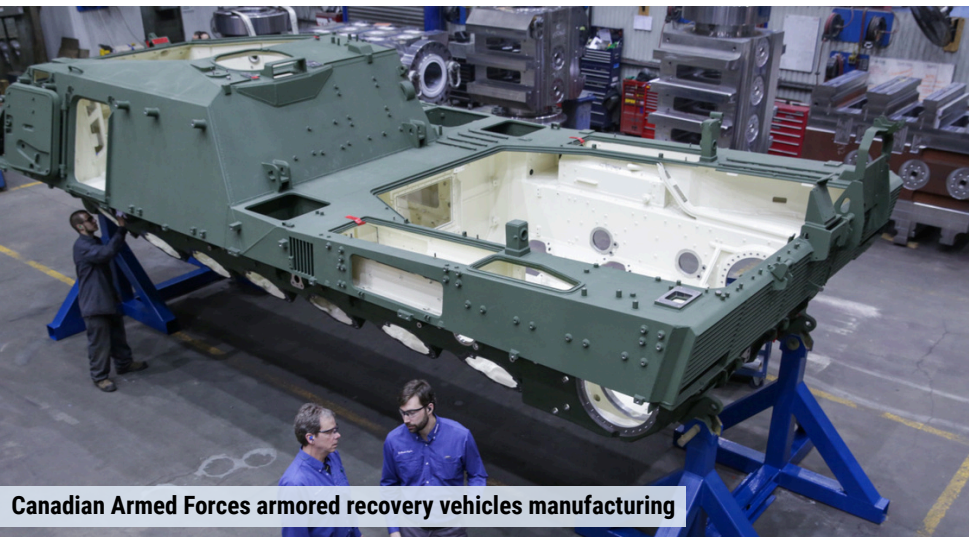
MARMEN

Marmen Solution

- Leverage extensive expertise to undertake groundbreaking projects and meet the strictest customer requirements.
- Optimize costs, quality, and schedules with world-class innovative manufacturing processes.
- Collaborative customer-focused approach, dedicated project team, and a structured risk management method.
- Willingness to take on large-scale projects and invest to increase our capacity rapidly.
- Deliver on-time with a proven track record.



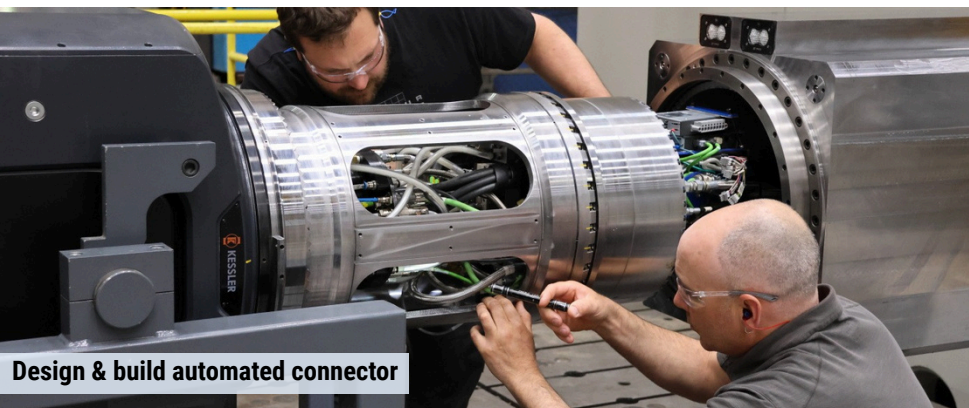
Wind tower steel shells manufacturing



Canadian Armed Forces armored recovery vehicles manufacturing



Inner casing fabrication for steam turbine



Design & build automated connector

Contact

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Kaplan runner manufacturing