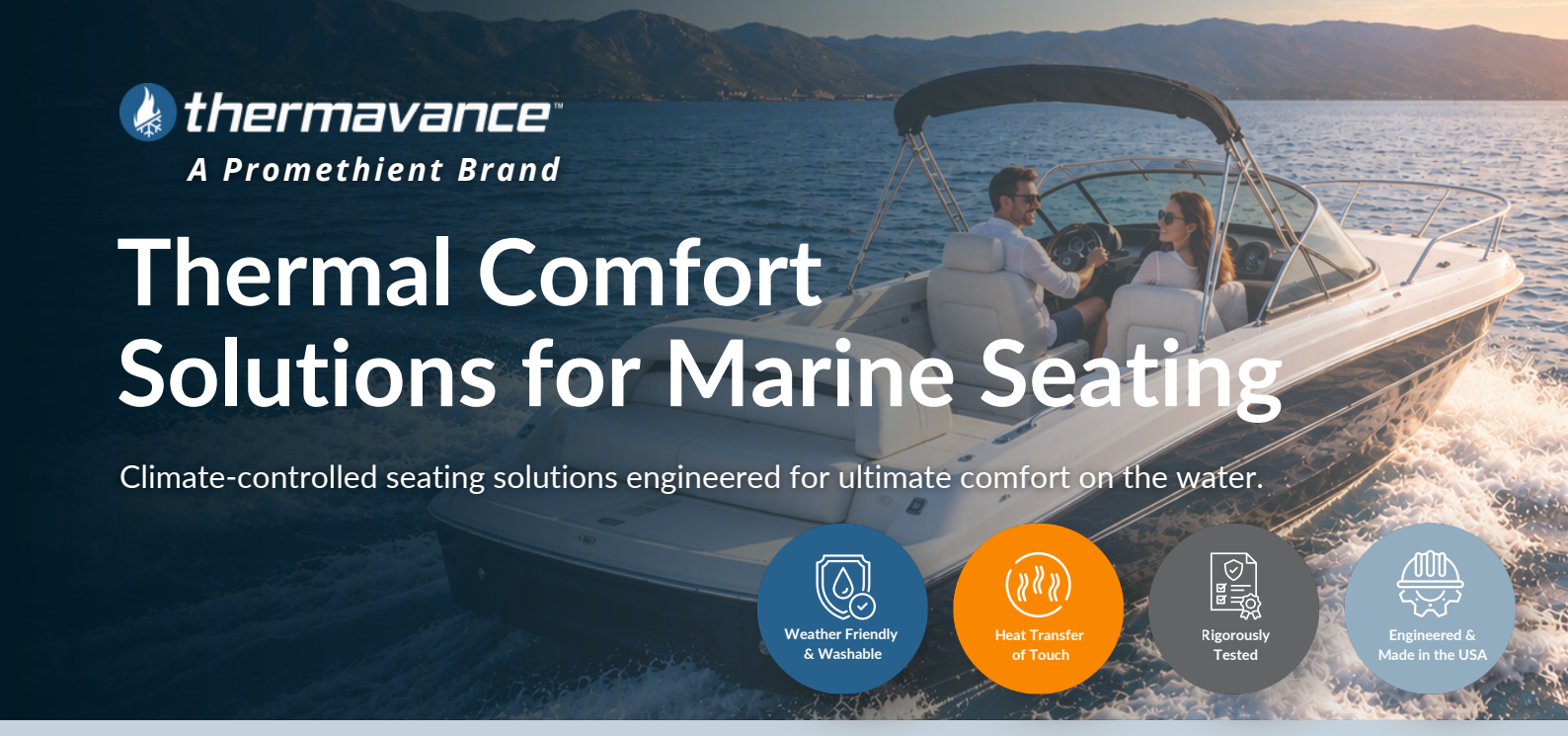
thermavance™
A Promethient Brand

Thermal Comfort Solutions for Marine Seating

Climate-controlled seating solutions engineered for ultimate comfort on the water.



Designed to withstand salt water marine environments and power washing.

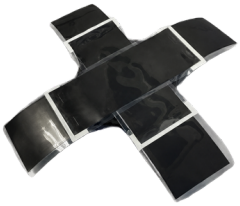
Conductive graphene technology for direct and efficient comfort.

Validated for durability, vibration, salt spray, thermal cycling, and EMC.

Proudly designed and manufactured at our Michigan facility.

Engineered Comfort, Built for the Elements.

Advanced technology designed for reliable comfort in demanding marine environments.



GRAPHENE-BASED SEATING HEATING/COOLING

Designed to withstand saltwater marine environments and power washing.



SWITCHING

Intuitive controls for simple, responsive temperature adjustment.



ELECTRONIC CONTROL MODULE WITH NMEA/CAN CONNECTIVITY

Advanced control and integration for compatible marine applications.

SCALABLE SEAT COOLING AND HEATING SOLUTIONS

HC6 FLEX

Seat Heating & Cooling System with Programmable Controller

- High/Med/Low Switching
- NMEA/CAN Integration
- Low-Voltage Detection

IDEAL FOR

Premium marine seating demanding full flexibility and NMEA compatibility available through leading marine seating manufacturers.

HC6

Seat Heating & Cooling System

- Single Power-Level
- On/Off/On Switching

IDEAL FOR

Versatile applications where ease of use is key.

C6

Seat Cooling System

- Single Power-Level
- On/Off Switching

IDEAL FOR

Marine seating in warm climates.

H4

Seat Heating System

- Single or Dual Power-Level Switching

IDEAL FOR

Cool-weather boating and off-season comfort.

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Made in USA