

Thailand's Thongwijit Vehicle Incorporates the Enpower Greentech Swift Battery in their Southeast Asian Market Designs.

Thongwijit Vehicle Company will design, engineer and prototype new mobility solutions using high-energy pouch cells (320Wh/kg) developed and manufactured by Enpower Greentech, Inc.

December 1, 2023

Thongwijit signs a Memorandum of Understanding with Enpower Greentech together in Bangkok, Thailand to purchase Enpower Greentech's advanced batteries. The MOU was followed by the first Purchase Order to utilize Swift Pouch cells in their drone applications.

"We look forward to a long-term cooperation, said Supattra, with a strategy to unlock new designs using Enpower Greentech batteries."

"As our first entry into the Southeast Asian market," said Jerry, "we are proud to expand battery applications here."

Thongwijit Vehicle Co. Ltd. specializes in vehicle mobility design, engineering, and prototyping with a focus on electric and fuel-cell mobility solutions for all segments.

Enpower Greentech Inc. is a leading provider of advanced battery solutions that includes both semi-solid and all-solid-state batteries. Today Enpower Greentech manufactures energy dense batteries for drones and electric motorcycles from Asia. From the Ann Arbor, MI manufacturing center, Enpower Greentech will provide batteries for electric vehicles and various transportation needs.



Supattra Chuenplee, Managing Director at Thongwijit (left) and Jerry Gong, VP of Sales at Enpower Greentech (right)



Swift Pouch Cells by Enpower Greentech

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