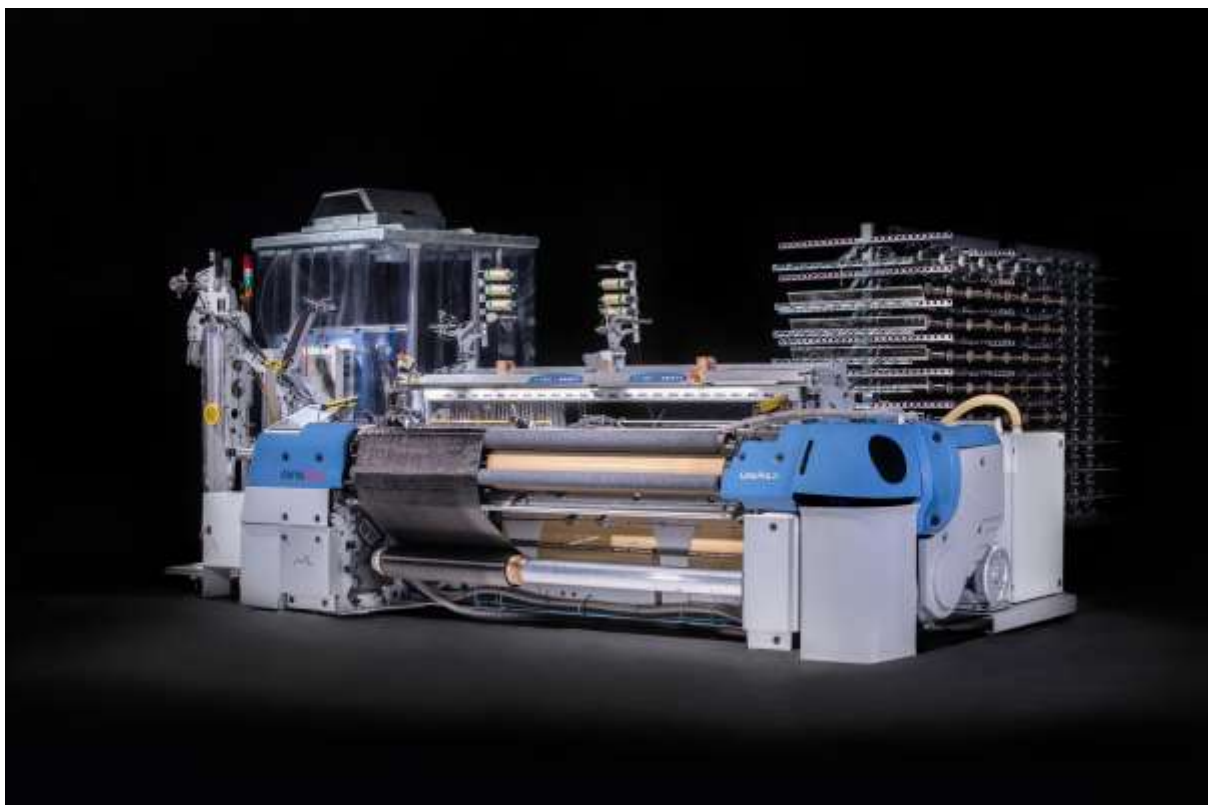


Discover Itematech Weaving Innovations at Techtextil 2024

From April 23rd to 26th, join Iteima in Frankfurt, Germany, at Techtextil 2024 (Hall 12 – Booth D24), where they will showcase their advanced weaving solutions. Itematech, a dedicated branch since 2019, offers a broad spectrum of machines designed for the technical textile sector. Their portfolio, unparalleled in the market, includes Single Positive Rapier, Negative and Positive Rapier, Airjet, and Projectile weaving machines, tailored for producing high-quality technical fabrics efficiently.

Highlighting Innovations:

UniRap: The forefront of positive rapier technology, enabling wide-ranging high tenacity yarn weaving, from carbon to aramid fibers, with unique versions for specific technical textiles.



Hercules: A versatile machine with a unique weft transfer system, capable of handling diverse weft yarn counts for demanding technical textiles, up to 6200mm in width.



P7300HP V8: Renowned for its reliable projectile weaving, ideal for wide and specialty fabrics like agrotextile and geotextile.



R9500EVO: The evolution of Itema's best-seller, continuously adapted for technical applications, including a groundbreaking device that eliminates waste selvedge, promoting sustainable weaving.



A9500EVO: Specialized for high-density fabrics, with customization options to meet the most rigorous weaving requirements, including the recently launched iLENO for Secondary Carpet Backing.



Techtextil 2024 is the perfect platform to explore Itematech's range and engage with their experts on your specific weaving needs.