

New market possibilities

“By delivering a combination of elasticity, softness and breathability at a good price, FLEXPUN™ fabrics are creating new possibilities for nonwoven applications including masks, gloves, and medical fabrics.” said Mr. Shinichiro (Shawn) Miwa, president, Advance Nonwoven Vietnam Co., Ltd. “We are very excited about the market potential for these new fabrics.”

“We are delighted with the results of the collaboration,” said Miwa. “Another benefit of working with ExxonMobil, is they produce all the polymers needed for the formulation,” said Miwa. “This can help with the supply reliability of consistent quality polymer grades which is critical for business growth.”

ANVIET is currently targeting several nonwoven applications including:

- Ear hanging parts of nonwoven masks
- Base material for plasters/bandages
- Inside cover of beds
- Construction adhesive tapes
- Automotive noise absorption materials in automotive



New FLEXPUN nonwoven fabrics are produced on conventional spunbond lines at the ANVIET plant in Vietnam.

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