

20+ YEARS EXPERIENCE IN PRODUCING

IS THIS YOUR CURRENT DILEMMA

Do not find the fabric you need?

Do not know what appropriate fabric is for your product?

Do not know what composite of your fabric is in hand?

What emerging technologies are impacting the textile industry?

What are some common fabric testing methods used in the textile industry?



Richard Lu / Senior Sales and Marketing Manager

Since our establishment in 2000,
TA HSIN LONG Textile Limited
has always been driven by the guiding principle to

"Develop and create truly useful, functional fabrics."

INQUIRE



OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100



OrganoTex®



TA HSIN LONG
Realtree Primary Vendor



SEE MORE>>

| | | | |
|-----------------------|-------------------------------------|---|--|
| M Material | Polyester Nylon Wool | Bamboo Cotton Graphene | Spandex Re-poly/nylon Biodegradation |
| P Print&Dye | Dye color Dope-dyed Wet-print | Sublimation Yarn knitting Digital | Fluorescent Gradient |
| O Outlook | Fleece Sherpa Peach | Dobby Jacquard Pique | Lamination Bonded Coated |
| F Function | DWR Cooling Wicking | Down-proof Waterproof Windproof | Anti-Bacterial Anti-Odor Anti-UV |

IN-HOUSE LAB TEST



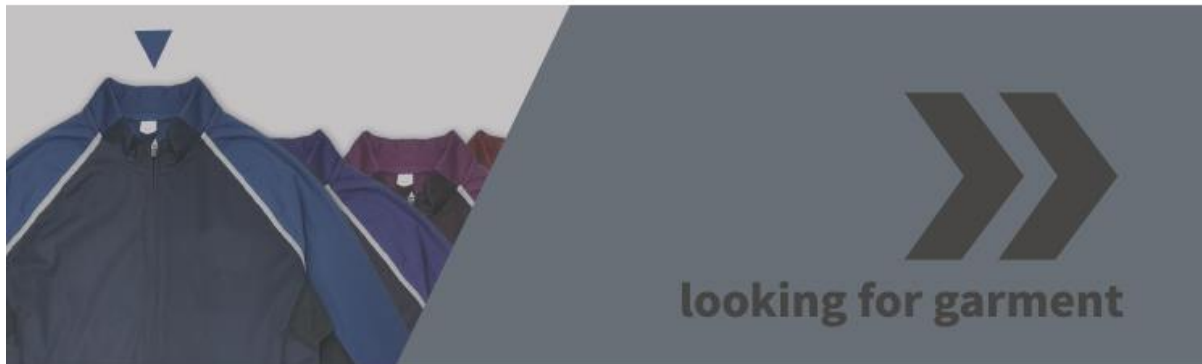


"15+ advanced machines for 20+ international tests."



As a commitment to our customers' satisfaction, TA HSIN LONG maintains an SGS accredited lab. This ensures that our textiles are kept in a controlled environment with constant humidity and temperature to meet and exceed international quality standards.





- **OEM/ODM CUSTOMIZED SERVICE**
- **SAMPLE SERVICE**
- **LOW MOQ CUSTOM**



CONTACT US