

ROCKY

YANGZHOU NUODELI TEXTILE TECHNOLOGY CO.,LTD

Enjoy technology • Smart life

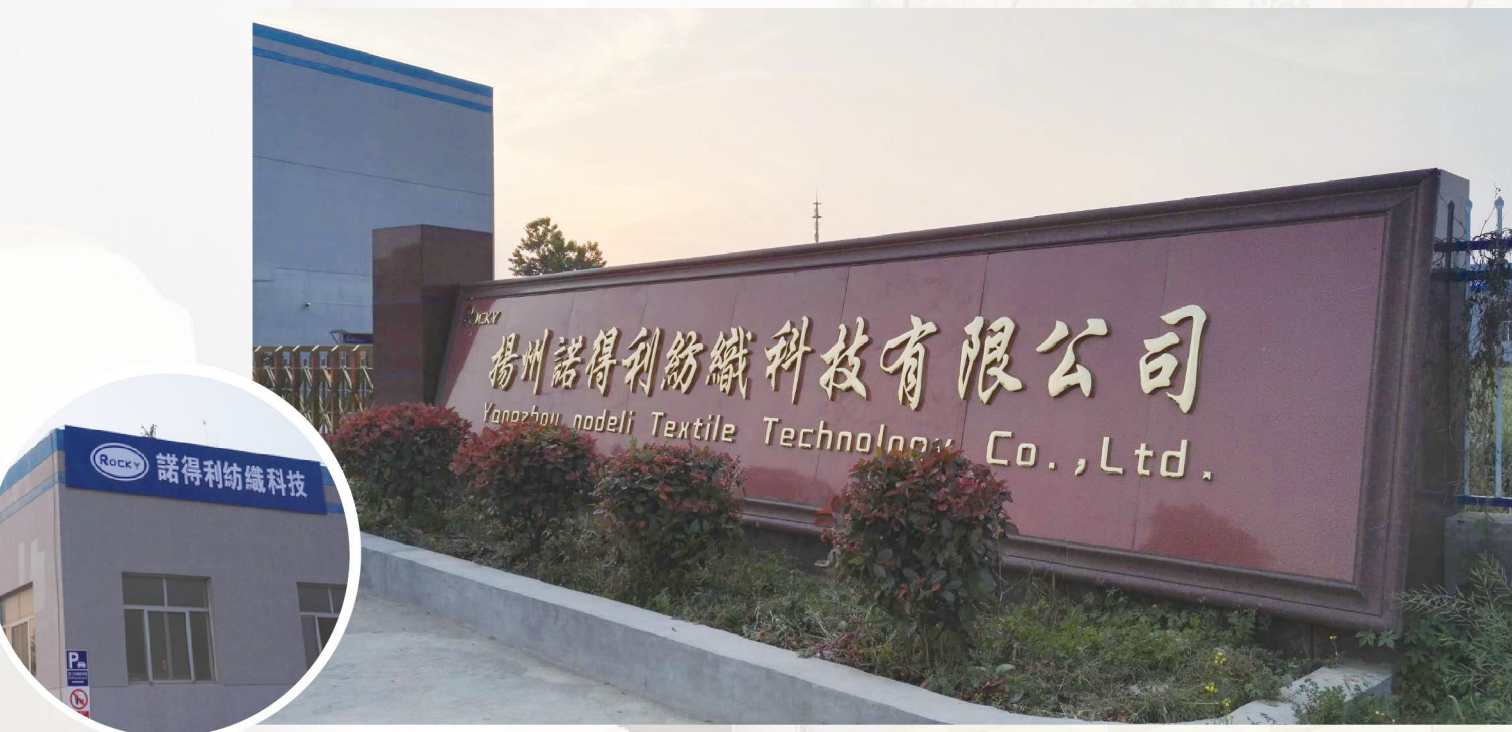
only by Rocky

The spring story of Simple style
Just like portraiture of pure life
A wisp of sunshine sprinkle into window
The taste of life
Just like Early winter Sakura out of window





Yangzhou Nuodeli Textile Technology CO.,Ltd Located in a famous historical and cultural city—Yangzhou, which is the important component of Jiangsu Yangtze river economic belt. The company focuses on the intelligent experience of technology-based textiles and integrate R&D, production and sales, providing intelligent household products for consumers to make life more pleasant with core ideas “Enjoy technology·High quality life”. More than 52,000 square meters of modern factory area has been set up in Yangzhou Yizheng Yuetang town Xieji industrial zone. There are advanced production equipment and technicians, products are exported to Japan and lead the Japanese functional home textile trend, with excellent quality and good reputation in the industry, deeply respected by consumers.



Product R&D

The product popularity design spreads all around the world.

Rocky smart manufacture collects popular products globally.
For different regions, design is more in line
with the popular products in local area.





Product R&D

Rocky has cooperated with Global R&D center of CHOOWELL TECHNOLOGY (SHANGHAI) CO.,LTD.

Rocky smart manufacture has always been based on excellent R&D and design capabilities, start with fiber design to make the product truly technological, making function perceived.

Partners



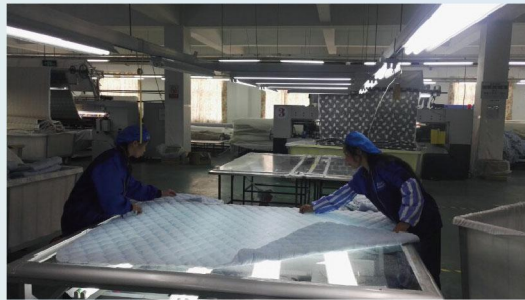
***Dedicated to R&D
of sleep technology***

Quality Management

Rocky has unique 12 times quality tests, will detect physical properties and product functions from each process until the finished product is available. Such as fiber, yarn index, coloring rate.



1. Fabric inspection out of warehouse



2. Quilted slice lighting



3. Semi-finished product needle inspection

4. The finished sewing inspection



5. Final needle inspection of "L type"



6. Products inspection in inspection center



Intelligent Production



← ·The hanging system

·Expand to the unmanned automation production line in future



← ·Standardize production management

·Efficient production model





•Site Of Factory

The factory is located in **HAMLET 5, DUC HOA DONG WARD, DUC HOA DISTRICT, LONG AN PROVINCE, VIETNAM**. It is only an hour's drive from downtown Ho Chi Minh and the airport. The traffic is very convenient.

•Factory Scale

▲ Set up in 2016 ▲ Land occupation 5000 m² ▲ Staff –100 employees

In March 2016, Rocky group established a factory in Vietnam, covering an area of 5000 square meters, with more than 100 employees. And a year's trial production is in good condition. At present, the scale and production level of the factory are steadily improving.

Current capacity

Duvet cover, cover quilt, cotton-padded
mattress 2500pcs /D
Mattress 3000pcs /D

Device name	Quantity
Sewing machine	70
Single needle quilting machine	10
Multi-needle quilting machine	4
Cotton thinning machine	2
Needle detectors	2
Cutting line	4

Rocky capital increase plan

According to Rocky's capital increase plan, the factory capacity will gradually expand. Production land will increased 12000 square meters. And the three floors new factory was built in December 2017.

Single needle quilting machine has been increased from 10 to 20.

Quilt and mattress capacity 5000 pcs/D

Increase the production line of small items and bolster.

Factory Silhouette



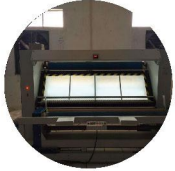
· Gate



· Raw material warehouse



· Reserve warehouse



· Fabric inspection



· Cotton thinning machine



· Fabric cutting



· Quilting center



· Sewing center



· Quality control



· Needle inspection



· Products warehouse

Inspection Center

June 2017. In order to ensure the quality of production, punctual delivery and handy use Rocky's technology, Rocky established the inspection center in HO Chi Minh city of Vietnam on June 2017. The initial area of the construction reached 2000 square meters. The center introduced two NIKKA metal detectors and was officially operated in December 2017.



Inspection Field

The uniform of employees, inspection stand, lighting, inspection standards all refer to the industry standards of Japan.



Needle Inspection Field



Needle Inspection Field

Fire control, temperature and humidity management and testing are carried out daily and standardize operates in warehouse.



- Purchase of raw materials
- Material production
- Shipment

Local purchase of raw materials

Wide knitted fabric

Wide cover quilting fabric

Polyester, Medium cotton, Solid cotton

Rocky set up the local raw materials purchasing chain, and achieved the effect of controlling and reducing the cost.

Comparison Between The Vietnam And China

Project	Vietnam	China
Electricity charges	\$0.065/degree	\$0.11/degree
Water charges	\$0.3-0.4/ton	\$0.6-0.7/ton
Staff costs	\$180-300/month	\$550-780/month
Value added tax	10%	17%
Income tax	10-20%	25%
Import tariff in Japan	0%	7%
Textile Industry Develop	4000 textiles、 Export volume of \$21 billion	20,000 textiles、 15,000 material for clothing、 Export volume of \$287.6 billion

Vietnam has obvious price advantages in terms of cost and tax, compared with China, and has less competitive pressure in the industry.

Vietnam's supply of cloth and materials is still inadequate compared with China's, but labor costs and hiring costs have a clear price advantage over China's.

Comparison Between Vietnam And Neighbouring Regions

1. Vietnam has abundant water resources, abundant electric energy and stable political environment. Compared with the neighbouring regions , the quality of the citizens is higher ,and the labor efficiency of the manufacturing industry is the 70%-80% of China.
2. Vietnam's neighbouring country Cambodia has lower level of national education, more public holidays and more people accustomed to leisurely life. poor working state, and the labor efficiency is 40%-50% in China.
3. Bangladesh is the world's largest populous country with the largest population and one of the world's least developed countries. Very poor and low cost of manpower. There are many European and American clothing factories in Bangladesh (No cotton production, most of the textiles lines rely on imports), but traffic, electricity and other infrastructures are relatively backward, especially the electricity supply problem. The problem is that most factories use natural gas generators, but the supply of natural gas is insufficient. There is a certain hidden danger of production efficiency.

Rocky group in fabric development, fabric procurement, production management, delivery management, quality management and other aspects of rich technical experience. Combined with these advantages, we can supply quality and cheap goods stably in Vietnam and set up a perfect supply chain. We very much hope to make progress and grow together with our colleagues.

In the days ahead, please show us more kind consideration.