## Clean-room



Clean-Room Expansion \& Equipment Improvements
The new clean room which designed to meet lean manufacturing principles for improving productivity and deliver even higher performance solutions to our customers.


State-of-the-art Machines help become safer and more productive within critical and controlled environment.

The new clean room allows $\mathbf{X}$ to assemble sumical gowns \& packs in a unique environment with strict controls for dust, room pressure and temperature, and other variables.

Meanwhile, it accommodates state-of-the-art machines, such as automation, ultrasonic welding, adhesive bonding, and packaging, to support the company growth with new and existing products.



## Lean Manufacturing Principles with

 Strict Quality ManagementSafe: Autonomously operated clean rooms with separate air-conditioning and filtering system.

Certified: Quality management systems pursuant to
ISO 13485 \& European Standard CE.
Qualified: DIN EN ISO 14644 Class 8, GMP Standard
Risk management : ISO 14971
Material complance: REACH-regulation 1907/2006
Strictly Tracing System:
Strictly Imcoming inspection, in-Process inspection, Final inspection.


Innovation:
We continually search to find a better way forward.

We always looking for innovative solutions to customers' needs by listening, getting involved in the design of the products.

Rely on our proven technology, continually R8D in our owned laboratory and our 498 workers have in-depth know-how in manufacturing surgical apparels, we have launched full range of healthcare products to help healthcare organizations and professionals in the daity work.




