

# Chin Chun Enterprise 2002 Co., Ltd.



บริษัท จินจัน เอ็นเตอร์ไพรส์ 2002 จำกัด



**Chin Chun** established since 1990, locate in Bangkok area. Chin Chun has different know-how of technologies with materials and process to offer the best solution in “NVH” applications. We are toward to “Industry 4.0” factory, which can give customers best quality and fast delivery. Basically Chin Chun is customize subcontract factory to customers. We provide our profession knowledge to let your products have more efficiency outcome. ISO9001:2015 and IATF16949 qualified company. Year 2020 will toward MES and IoTs for whole factory.



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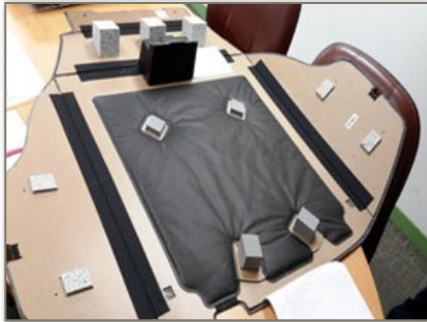
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• **PSA (pressure sensitive adhesive) coating process:**

Chin Chun has two solvent & water base glue coating system. We have two coating line with NDC coating weight measuring system to make sure quality of glue. Our machine can laminate from 0.2mm~50mm thickness materials. This process can make tape and double sided tape product.



Chin Chun has more than 50 years of experience (since our first factory in Taiwan, over 30 years in Thailand), we service diverse array of customers from Automotive, Appliances, Medical, Footwear, Luggage, Sport gears, Construction Industrials etc.. Our customer are global brand companies. We are not stoping to seek any opportunity can provide latest technologies solution to customers. Especially provide NVH solutions for both Automotive and Construction, and world leading Foam, EVA CNC process is ready to service.

**SITE AREA IS 11,000SQM AND OVER 140 QUALITY STAFFS**



- **Lamination sandwich process:**

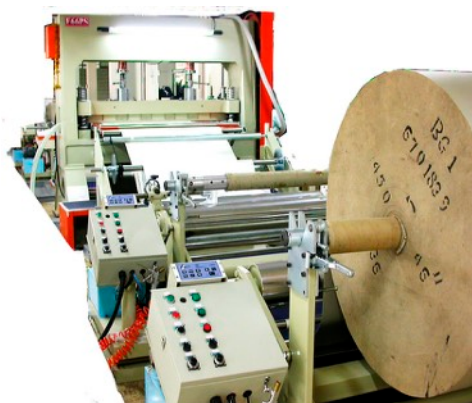
The technology to bond different materials such as fabric and EVA, foam, film, tissue all into one component.

- **Insulation Heat Press Forming:**

Very high volume, high pressure moulding technique utilized for moulding or bonding both large and small 3D thermoplastic felt or foam parts with complex feature requirements.

- **Perforation and Embossing:**

Continuously punching machine can produce width up to 1500mm and unlimited length. We have diversification pattern molds to satisfy customers. This process can do with Leather, Foam, Fabric, Non-woven, and any soft material thickness not over 10mm. Automotive, footwear, underwear, luggage, sport gear





who needs breathable and better looking can use our unique process.

- **CNC Router for Foams:**

Only one manufacturer of CNC router can process on soft foams. Customize tool box and gift box can design as customer needed. Now we have 4 machines and 4~6 routers/machine. You can bring you own product to us and we will make unique foam box only for you.

- **Cut Sharp:**

Die cut, Half Cut, Slit, Vertical Cut, Slice process all can call cut sharp process. You can just give us your requirement and drawing, we will design best solution meet requirement.



- **Laboratory room:**

For make sure we provide best quality. Chin Chun has built Laboratory since 18years ago. Any material and process can be prove quality by our Lab.

1. Tensile test
2. Ball glue tack test
3. Holding power test
4. Standard oven
5. Light box
6. Thickness gage



### Automotive Industrial

- Insulate melt-bown heat press
- Felt with adhesive
- Chip Foam molding
- Auto seats lamination
- Protection EVA, Foam
- Toolbox Foam
- Leather Perforation





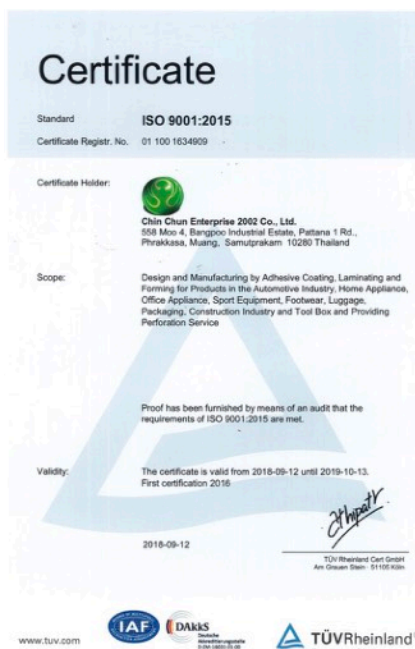
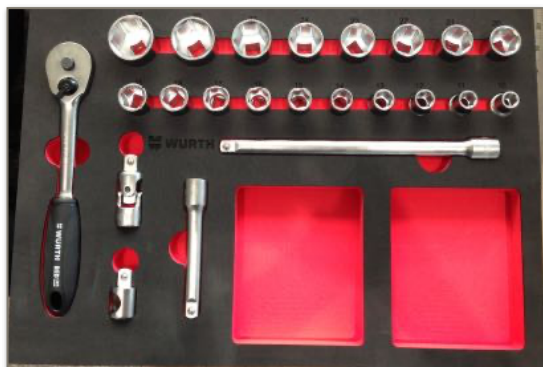
## Construction Industrial

- Rubber (EPDM, NBR,CR,PVC) insulation foam with glue
- Alumni Foil tape
- Cushion foam for floor
- Sound absorb foam
- Interior decoration wallpaper
- EPE & PE foam insulation
- Window glazing spacer tape



## Packing and Protection

- EVA foam with glue
- PE foam with glue
- CNC tool box
- PET Film+Paper (**painting prevent material**)
- PE Film+Paper (**painting prevent material**)
- Pu foam cushion
- EVA cushion for car parts rack



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