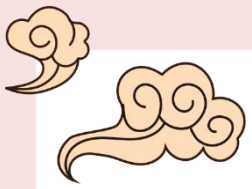




Donguan Funny Sports
Products Co., Ltd.





Dongguan Funny Sports Products Co.,Ltd.

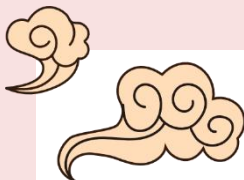


Dongguan Funny Sports Co., Ltd. founded in 2005, is a professional garment manufacturer with development and production. It has its own design team, quality control dept., sales dept. and after-sales service dept.. Our main products are all kinds of sweaters, scarves, gloves as well as holiday knitted products.

Funny has strong supply system, it covers over 800,000 pcs per year exporting capability to serve overseas customers from different countries such as USA, Germany, France, Italy, Mexico, Australia, UK, Japan, Poland, Spain and etc.,.

Normally, our new sample lead time is one week and production lead time is 2 weeks once the artworks and sample approved. Besides, in order to guarantee the 100% perfect quality of goods, Funny has set up 3 QC Departments long time before. With 10-year development, Funny has won a good reputation from customers all over the world with consistent quality, reasonable price, careful service and on-time delivery. If you are interested in our company and products, please feel free to contact us. We are sincerely looking forward to establishing a long terms cooperative relationship with you.





Our Features



- * We are the manufacture focus on knitwear with rich experience in designing for many years.
- * We provide free mock up for you and new sample lead time is 3-5 days.
- * We offer low MOQ, 20 pcs/size.
- * We accept ODM&OEM orders as clients' requests.
- * Our supply is sufficient to guarantee the delivery.
- * We offer 7-24 online service.



Our Advantages



- * We have a great product creation and R&D team.
- * We have more than 8000m² workshop.
- * Production visualization service, you can check your production process and product quality through video communication.
- * Our sweaters keep up with the fashion trend. Every month has hundreds of new designs for our customers to choose, and we can provide unique design service for our customer.
- * We have complete machinery and facilities, besides, we have more than 30 STOLL flat computer machines imported from Germany. The monthly production capacity is 80,000pcs which can meet different customer's requirements.
- * We have our own yarn and can also customize the environmental friendly yarn. We highly supervise the production of the yarn to real products.
- * The types of customized services include Logo printing, washing label, tag, and packaging bag.



Our Certificates



第 63287190 号

商标注册证

芳宁佳

核定使用商品/服务项目（国际分类：25）
第25类：服装；婴儿全套衣；游泳衣；防水服；化装舞会用服装；鞋（脚上的穿着物）；帽子；袜；手套（服装）；围巾（截止）

注册人 东莞市芳宁运动用品有限公司

注册人地址 广东省东莞市松山湖园区工业西路12号1栋222室

注册日期 2022年09月07日 有效期至 2032年09月06日

局长 申长雨 发证机关

第 63289056 号

商标注册证

芳宁佳

核定使用商品/服务项目（国际分类：28）
第28类：游戏器具；玩具；全自动麻将桌；体育活动用球；锻炼身体肌肉器械；护肘（体育用品）；护膝（体育用品）；保护垫（运动服部件）；圣诞树用装饰品（照明用物品和糖果除外）；钓鱼竿（截止）

注册人 东莞市芳宁运动用品有限公司

注册人地址 广东省东莞市松山湖园区工业西路12号1栋222室

注册日期 2022年09月07日 有效期至 2032年09月06日

局长 申长雨 发证机关

第 63284294 号

商标注册证

芳宁佳

核定使用商品/服务项目（国际分类：35）
第35类：货物展出；广告；广告代理；计算机网络上的在线广告；市场分析；市场营销；人员招聘；计算机数据库信息化；会计；寻找赞助（截止）

注册人 东莞市芳宁运动用品有限公司

注册人地址 广东省东莞市松山湖园区工业西路12号1栋222室

注册日期 2022年09月07日 有效期至 2032年09月06日

局长 申长雨 发证机关

第 63289074 号

商标注册证

核定使用商品/服务项目（国际分类：10）
第10类：出牙咬环；奶瓶；婴儿牙胶按摩器；性爱娃娃；性玩具；人造乳房；植发用毛发；健美按摩设备；按摩器械；理疗设备（截止）

注册人 东莞市芳宁运动用品有限公司

注册人地址 广东省东莞市松山湖园区工业西路12号1栋222室

注册日期 2022年09月07日 有效期至 2032年09月06日

局长 申长雨 发证机关

第 63263620 号

商标注册证

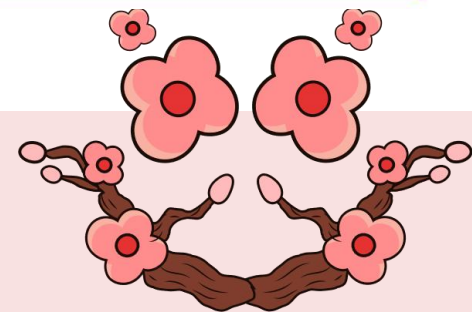
核定使用商品/服务项目（国际分类：35）
第35类：人员招聘；计算机数据库信息化；会计；寻找赞助（截止）

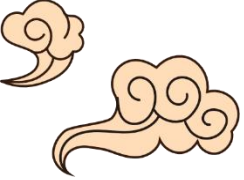
注册人 东莞市芳宁运动用品有限公司

注册人地址 广东省东莞市松山湖园区工业西路12号1栋222室

注册日期 2022年11月14日 有效期至 2032年11月13日

局长 申长雨 发证机关





SGS

Test Report

No. SZXEC2204141801 Date: 03 Jan 2023 Page 1 of 6

Client Name : DONGGUAN FUNNY SPORTS PRODUCTS CO., LTD.
Client Address : ROOM 222, 1ST BUILDING, NO.12, GONGYE WEST ROAD, SONGSHAN LAKE HIGH-TECH INDUSTRIAL DISTRICT, DONGGUAN, GUANGDONG, CHINA

Sample Name : Sweater
Main Substance : 100% Acrylic fibres
The above sample(s) and information were provided by the client.

SGS Job No. : RP22-032565 - SZ
Date of Sample Received : 22 Dec 2022
Testing Period : 22 Dec 2022 - 30 Dec 2022
Test Requested : Selected test(s) as requested by the client.
Test Method(s) : Please refer to next page(s).
Test Result(s) : Please refer to next page(s).

Table with 2 columns: Test Requested, Conclusion. Rows include US California Proposition 65-Free Formaldehyde Content (Textile for general products), US California Proposition 65 - Total Lead Content, and US California Proposition 65 - Phthalate Content.

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

Tina
Tina Fan
Approved Signatory



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SGS

Test Report

No. SZXEC2204141801 Date: 03 Jan 2023 Page 2 of 6

Test Result(s) :

Test Part Description :

Table with 3 columns: Specimen No., SGS Sample ID, Description. Row: SN1, SZX22-041418.001, Black fabric

Remarks :
(1) 1 mg/kg = 0.0001%
(2) MDL = Method Detection Limit
(3) ND = Not Detected (< MDL)
(4) * = Not Regulated

US California Proposition 65-Free Formaldehyde Content (Textile for general products)

Test Method : With reference to ISO 14184-1:2011, analysis was performed by UV-Vis.

Table with 5 columns: Test Item(s), CAS No., Limit, Unit, MDL. Row: Formaldehyde, 50-00-0, 75, mg/kg, 16 ND

Notes :
The limit is referenced to the formaldehyde requirement as stated in the County of Alameda, HG 12633575. The reference limit applied in testing is based on particular California Proposition 65 settlements that are most similar to the tested product in the opinion of the lab. The testing in this report does not reflect a user's actual exposure to the tested chemical. A manufacturer or retailer that is not named in the referenced settlement is not bound by that settlement, and may choose to comply with California Proposition 65 by clearly informing the consumer of potential exposure.

US California Proposition 65 - Total Lead Content (Textile material)

Test Method : With reference to CPSC-CH-E 1002-06.3, Analysis was performed by ICP-OES.

Table with 5 columns: Test Item(s), Limit, Unit, MDL, OOI. Row: Lead (Pb), 100, mg/kg, 20, ND

Notes :
The limit of Lead (Pb) is referenced to the requirement as stated in County of San Francisco Superior

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SGS

Test Report

No. SZXEC2204141801 Date: 03 Jan 2023 Page 3 of 6

Court, CGC-08-476552 and CGC-11-506435. The reference limit applied in testing is based on particular California Proposition 65 settlements that are most similar to the tested product in the opinion of the lab. The testing in this report does not reflect a user's actual exposure to the tested chemical. A manufacturer or retailer that is not named in the referenced settlement is not bound by that settlement, and may choose to comply with California Proposition 65 by clearly informing the consumer of potential exposure.

US California Proposition 65 -Phthalate Content (Polymeric materials other than PVC)

Test Method : With reference to CPSC-CH-C1001-09.4, Analysis was performed by GC-MS.

Table with 6 columns: Test Item(s), CAS No., Limit, Unit, MDL, OOI. Rows include Dibutyl Phthalate (DBP), Bis(2-ethylhexyl) phthalate (DEHP), Diisononyl Phthalate (DINP), Diisodecyl Phthalate (DIDP), and Diheptyl Phthalate (DHEXPH/DHHP).

Notes :
The limit is referenced to the requirement as stated in County of Marin Court, CIV 091146 and County of San Francisco Superior Court, CGC-07-465288 and in the County of Santa Clara Superior Court, 114CV267501. The reference limit applied in testing is based on particular California Proposition 65 settlements that are most similar to the tested product in the opinion of the lab. The testing in this report does not reflect a user's actual exposure to the tested chemical. A manufacturer or retailer that is not named in the referenced settlement is not bound by that settlement, and may choose to comply with California Proposition 65 by clearly informing the consumer of potential exposure. Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8 09/2019.

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SGS

Test Report

No. SZXEC2204141802 Date: 03 Jan 2023 Page 1 of 5

Client Name : DONGGUAN FUNNY SPORTS PRODUCTS CO., LTD.
Client Address : ROOM 222, 1ST BUILDING, NO.12, GONGYE WEST ROAD, SONGSHAN LAKE HIGH-TECH INDUSTRIAL DISTRICT, DONGGUAN, GUANGDONG, CHINA

Sample Name : Sweater
Main Substance : 100% Acrylic fibres
The above sample(s) and information were provided by the client.

SGS Job No. : RP22-032565 - SZ
Date of Sample Received : 22 Dec 2022
Testing Period : 22 Dec 2022 - 30 Dec 2022
Test Requested : Selected test(s) as requested by the client.
Test Method(s) : Please refer to next page(s).
Test Result(s) : Please refer to next page(s).

Table with 2 columns: Test Requested, Conclusion. Row: Persistent, Bioaccumulative, and Toxic (PBT) Chemicals under US EPA Toxic Substances Control Act (TSCA) Section 6(h), PASS

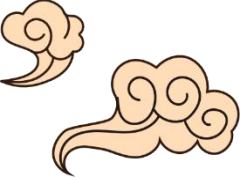
Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

Tina
Tina Fan
Approved Signatory



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Our Certificates



Test Report No. SZXEC2204141802 Date: 03 Jan 2023 Page 2 of 5

Test Result(s):

Test Part Description:

| Specimen No. | SGS Sample ID | Description |
|--------------|------------------|--------------|
| SN1 | SZGX2-041418.001 | Black fabric |

Remarks:

- 1 mg/kg = 0.0001%
- MDL = Method Detection Limit
- ND = Not Detected (< MDL)
- ** = Not Regulated

Persistent, Bioaccumulative, and Toxic (PBT) Chemicals under US EPA Toxic Substances Control Act (TSCA, Section 60)

Test Method: SGS In-house method (SGS-CCL-SOP-034-11, with reference to US EPA Method 3550-C2007), analysis was performed by GC-MS.

| Test Item(s) | CAS.NO. | Limit | Unit | MDL | 001 |
|---------------------------------------------------------------|------------|-------|-------|-----|-----|
| Decabromodiphenyl ether (Deca-BDE)A ¹ | 1163-19-5 | * | mg/kg | 5 | ND |
| Phenol, isopropylated phosphate (3:1) (PIP 3:1)A ² | 58537-41-7 | * | mg/kg | 5 | ND |
| 2,4,6-Tris(tert-butyl)phenol (2,4,6-TTBP)A ³ | 732-26-3 | 3000 | mg/kg | 5 | ND |
| Hexachlorobutadiene (HCB)D | 87-68-3 | * | mg/kg | 5 | ND |
| Pentachlorophenol (PCP)T | 133-49-3 | 10000 | mg/kg | 5 | ND |

Comment PASS

- Notes:
1. "*" = Prohibited
 2. Regulation is available at the following link. <https://www.epa.gov/assessing-and-managing-chemicals-under-tsca/persistent-bioaccumulative-and-toxic-pbt-chemicals-under>
 3. A¹. The submitted sample is exempted if it is plastic for recycling from products or articles containing Deca-BDE.
 4. A². The submitted sample is exempted from the regulated scope if it is plastic for recycling from products or articles containing PIP (3:1):
 - Hydraulic fluids for aviation or military industry;
 - Lubricants and grease;
 - New and replacement parts for motor and aerospace vehicles;
 - Intermediate in a closed system to produce cyanoacrylate adhesive;
 - Specialized engine air filters for locomotive and marine applications;
 - Plastic for recycling from products or articles containing PIP (3:1);
 - Finished products or articles made of plastic recycled from products or articles containing PIP (3:1).

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Test Report No. SZXEC2204141803 Date: 03 Jan 2023 Page 1 of 5

Client Name: DONGGUAN FUNNY SPORTS PRODUCTS CO., LTD.
Client Address: ROOM ZZZ, 1ST BUILDING, NO.12, GONGYE WEST ROAD, SONGSHAN LAKE HIGH-TECH INDUSTRIAL DISTRICT, DONGGUAN, GUANGDONG, CHINA

Sample Name: Sweater
Main Substance: 100% Acrylic fibres
The above sample(s) and information were provided by the client.

SGS Job No.: RP22-032565 - SZ
Date of Sample Received: 22 Dec 2022
Testing Period: 22 Dec 2022 - 30 Dec 2022
Test Requested: as requested by the client.
Test Method(s): Please refer to next page(s).
Test Result(s): Please refer to next page(s).

SGS Job No.: RP22-032565 - SZ

Date of Sample Received: 22 Dec 2022

Testing Period: 22 Dec 2022 - 30 Dec 2022

Test Requested: as requested by the client.

Test Method(s): Please refer to next page(s).

Test Result(s): Please refer to next page(s).

Signd for and on behalf of SGSCSTC Standards Technical Services Co., Ltd. Shenzhen Branch

Tina

Tina Fan
Approved Signatory

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Test Report No. SZXEC2204141803 Date: 03 Jan 2023 Page 2 of 5

Test Result(s):

Test Part Description:

| Specimen No. | SGS Sample ID | Description |
|--------------|------------------|--------------|
| SN1 | SZGX2-041418.001 | Black fabric |

Remarks:

- 1) 1 mg/kg = 1 ppm = 0.0001%
- 2) MDL = Method Detection Limit
- 3) ND = Not Detected (< MDL)
- 4) "*" = Not Regulated

Aso Dyes

Test Method: Textile: With reference to EN ISO 14362-1:2017, analysis was performed by GC-MS/HPLC-DAD, Determination of 4-aminoazobenzene (CAS No. 60-09-3) with reference to EN ISO 14362-3:2017, analysis was performed by GC-MS/HPLC-DAD.

| Test Item(s) | CAS.NO. | Limit | Unit | MDL | 001 |
|----------------------------------------------|---------|-------|-------|-----|-----|
| 4-Aminobiphenyl | 92-67-1 | 30 | mg/kg | 5 | ND |
| Benzidine | 92-67-5 | 30 | mg/kg | 5 | ND |
| 4-Chloro-o-toluidine | 95-69-2 | 30 | mg/kg | 5 | ND |
| 2-Naphthylamine | 91-59-8 | 30 | mg/kg | 5 | ND |
| o-Aminoazotoluene | 97-56-3 | 30 | mg/kg | 5 | ND |
| 5-nitro-o-toluidine / 2-Amino-4-nitrotoluene | 99-55-8 | 30 | mg/kg | 5 | ND |

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Test Report No. SZXEC2204141803 Date: 03 Jan 2023 Page 3 of 5

Test Item(s)

| Test Item(s) | CAS.NO. | Limit | Unit | MDL | Method A | 001 | Method B |
|------------------------------------------------------|----------|-------|-------|-----|----------|-----|----------|
| 4-Chloroaniline | 106-47-8 | 30 | mg/kg | 5 | ND | ND | ND |
| 4-methoxy-m-phenylenediamine / 2,4-Diaminoanisole | 615-05-4 | 30 | mg/kg | 5 | ND | ND | ND |
| 4,4'-Diaminodiphenylmethane, MDA | 101-77-9 | 30 | mg/kg | 5 | ND | ND | ND |
| 3,3'-Dichlorobenzidine | 91-94-1 | 30 | mg/kg | 5 | ND | ND | ND |
| 3,3'-Dimethoxybenzidine | 119-90-4 | 30 | mg/kg | 5 | ND | ND | ND |
| 3,3'-Dimethylbenzidine | 119-93-7 | 30 | mg/kg | 5 | ND | ND | ND |
| 4,4'-methylenebis-(2-chloroaniline) ethane | 838-88-0 | 30 | mg/kg | 5 | ND | ND | ND |
| p-cresidine | 120-71-8 | 30 | mg/kg | 5 | ND | ND | ND |
| 4,4'-methylenebis-(2-chloroaniline) | 101-14-4 | 30 | mg/kg | 5 | ND | ND | ND |
| 4,4'-Oxydianiline | 101-80-4 | 30 | mg/kg | 5 | ND | ND | ND |
| 4,4'-Thiodianiline | 130-65-1 | 30 | mg/kg | 5 | ND | ND | ND |
| o-Toluidine | 95-53-4 | 30 | mg/kg | 5 | ND | ND | ND |
| 4-methyl-m-phenylenediamine / 2,4-Toluyldiamine, TDA | 95-80-7 | 30 | mg/kg | 5 | ND | ND | ND |

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Test Report No. SZXEC2204141803 Date: 03 Jan 2023 Page 4 of 5

Test Item(s)

| Test Item(s) | CAS.NO. | Limit | Unit | MDL | Method A | 001 | Method B |
|------------------------|----------|-------|-------|-----|----------|-----|----------|
| 2,4,5-trimethylaniline | 137-17-7 | 30 | mg/kg | 5 | ND | ND | ND |
| 4-aminoazobenzene | 60-09-3 | 30 | mg/kg | 5 | ND | ND | ND |
| O-Anisidine | 90-04-0 | 30 | mg/kg | 5 | ND | ND | ND |
| 2,4-Xyldine | 95-68-1 | 30 | mg/kg | 5 | ND | ND | ND |
| 2,6-Xyldine | 87-62-7 | 30 | mg/kg | 5 | ND | ND | ND |

Comment PASS PASS

- Notes:
1. Direct reduction (Method A) refers to the extraction and reduction according to EN ISO 14362-1:2017 clause 10.2 and relevant clauses. Colorant extraction (Method B) refers to the colourant extraction and subsequent reduction according to EN ISO 14362-1:2017 Clause 10.1 and relevant clauses.
 2. 4-Aminodiphenyl (CAS No. 92-67-1), 2-Naphthylamine (CAS No. 91-59-8) and 2,4-Diaminoanisole (CAS No. 615-05-4) can be indirectly generated from some colorants which do not contain these amines azo bond. The use of banned azo colorants cannot be reliably ascertained without additional information.
 3. In case PU is used, e.g. PU foams or coatings, it cannot be ruled out that MDA (CAS No. 101-77-9) and TDA (CAS No. 95-80-7) can be released from PU material, not from banned azo colorant. Similarly, for pigment prints, MDA will be released from a chemical fixing agent.
 4. EN ISO 14362-1:2017 will enable further clearance of 4-AAB (CAS No. 60-09-3) to non-forbidden amines: aniline and p-phenylenediamine. If aniline and/or p-phenylenediamine is not found, 4-AAB is considered as "ND" (i.e. < 5.0 mg/kg). Otherwise, EN ISO 14362-3:2017 will be employed to verify the presence of 4-AAB.
- Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in LAC-G8 09/2019.

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Our Certificates



Unisex Christmas sweater-**Acrylic**

Product parameters

Item NO.: FNW1116

Color: as pictures

Fabric: 100% acrylic

Size: S-2XL

Gauge: 12

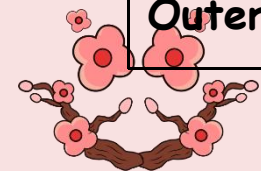
MOQ: 100pcs

Packing size: 35*40 cm

Net weight/gross weight: 500g

Packing Number: 24pcs/carton

Outer packing size: 57*37*50 cm





Unisex Christmas sweater-**Acrylic&cotton**

Product parameters

Item NO.: FNW1116

Color: as pictures

Fabric: 55%acrylic & 45%cotton

Size: S-2XL

Gauge: 12

MOQ: 100pcs

Packing size: 35*40 cm

Net weight/gross weight: 650g

Packing Number: 20pcs/carton

Outer packing size: 57*37*50 cm





Kids Christmas sweater-Cotton

Product parameters

Item NO.: FNS0112

Color: as pictures

Fabric: 100% cotton

Size: 100-140cm

Gauge: 12

MOQ: 3pcs

Packing size: 25*35 cm

Net weight/gross weight: 200g

Packing Number: 45pcs/carton

Outer packing size: 57*37*50 cm



Product parameters

Item NO.: FNJ121

Color: as pictures

Fabric: 100% Cotton

Size: XS-2XL

Gauge: 12

MOQ: 100pcs

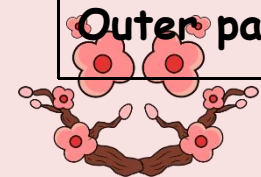
Packing size: 35*40 cm

Net weight/gross weight: 500g

Packing Number: 24pcs/carton

Outer packing size: 57*37*50 cm

Classic men sweater-Cotton





Classic women sweater-**Wool**

Product parameters

Item NO.: FNS2314

Color: as pictures

Fabric: 100% wool

Size: S-L

Gauge: 12

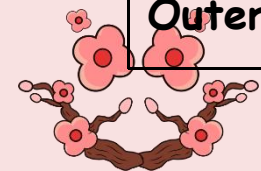
MOQ: 300pcs

Packing size: 35*40 cm

Net weight/gross weight: 350g

Packing Number: 30pcs/carton

Outer packing size: 57*37*50 cm





Pet sweater-**Core Spun Yarn**

Product parameters

Item NO.: FNS5210

Color: as pictures

Fabric: 50%viscose & 22%nylon & 28%polyester

Size: XS-2XL

Gauge: 12

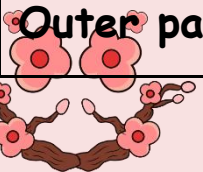
MOQ: 3pcs

Packing size: 20*35 cm

Net weight/gross weight: 150g

Packing Number: 120pcs/carton

Outer packing size: 57*37*50 cm



Product parameters

Item NO.: FNS2315

Color: as pictures

Fabric: 100% cashmere

Size: 180*30cm

Gauge: 12

MOQ: 3pcs

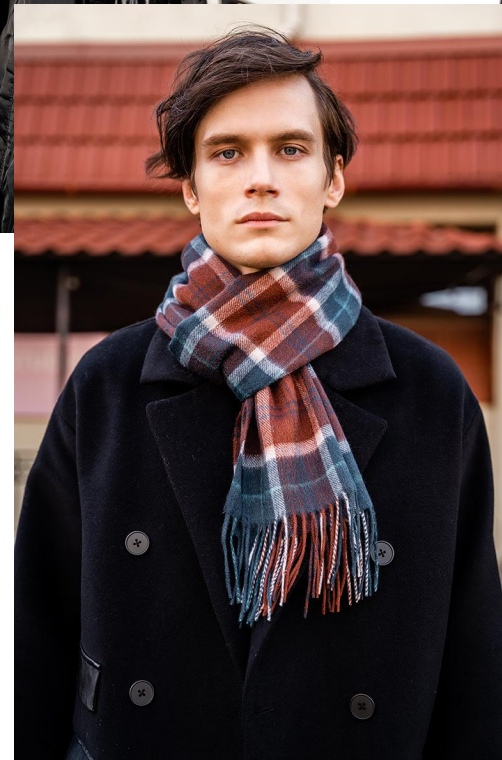
Packing size: 20*35 cm

Net weight/gross weight: 150g

Packing Number: 120pcs/carton

Outer packing size: 57*37*50 cm

Knitted scarf-Cashmere



Product parameters

Item NO.: FNS2316

Color: as pictures

Fabric: 100% Wool

Size: 24*21*6 cm

Gauge: 12

MOQ: 2pcs

Packing size: 20*35 cm

Net weight/gross weight: 120g

Packing Number: 135pcs/carton

Outer packing size: 57*37*50 cm

Knitted beanie - Wool



How to Customized the Knitted Sweater



Step 1

Send your design file or pictures

Pls send us your design file or pictures about the sweater you want to make.



Step 2

Confirm the mock up

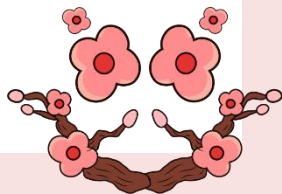
Our designer will according to the design file or pictures to draw the mock up and pls confirm the patterns of sweater.

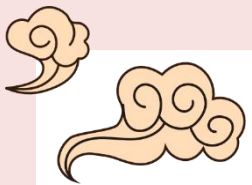


Step 3

Sample making





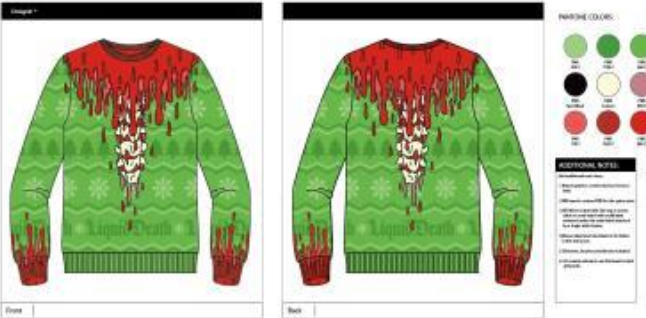



After confirming the mock up, we'll start to make the sample.

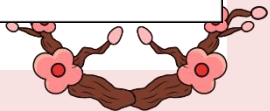


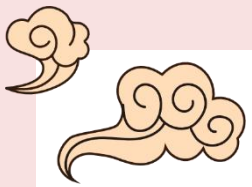


Customized Sweater Process



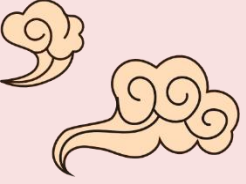
| Pictures & Pantone color & Fabric | Mock up | Mock up | Real sample |
|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
|  |  |  |  |
| Design file & Pantone color & Fabric | The details of design file | Mock up | Real sample |
|  |  |  |  |





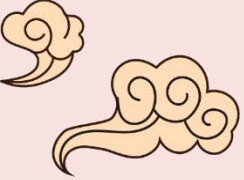
Customized Sample





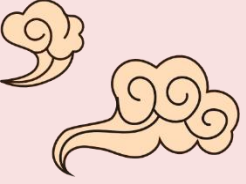
Environment of factory



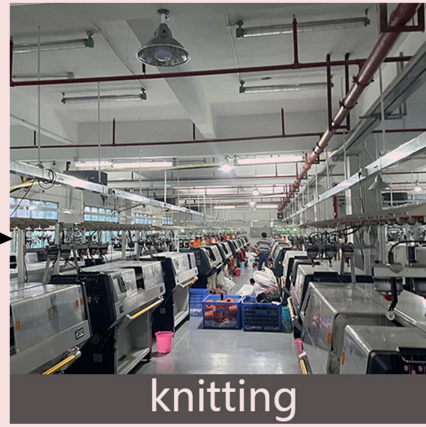


Office Environment





Yarn smooth



knitting



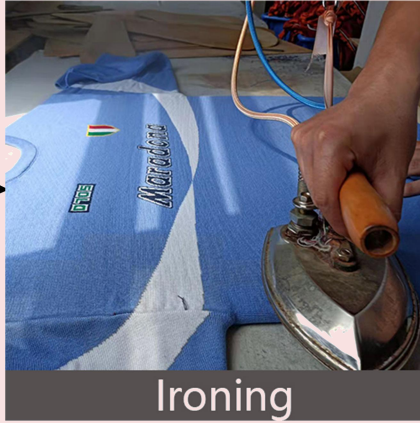
Checking



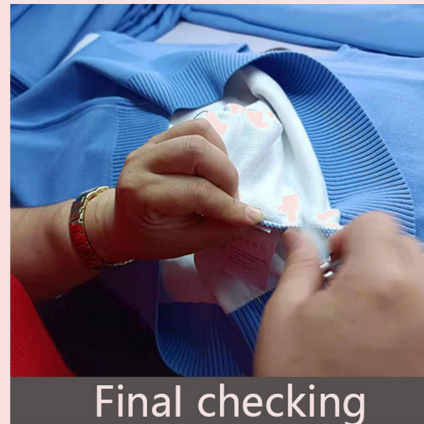
Linking



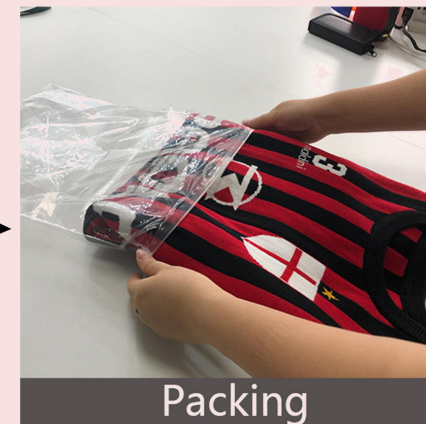
Label Sewing



Ironing



Final checking



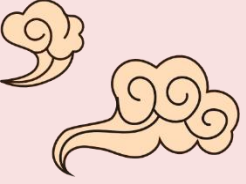
Packing



Warehouse shipment

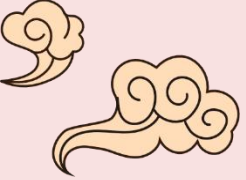
Process of sweater Knitted





Knitted Machines

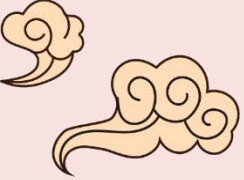




Packing

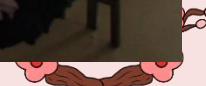
Checking

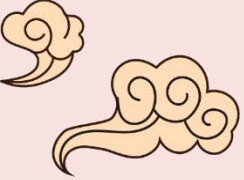




Ironing

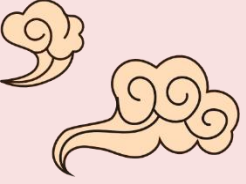
Checking





**Sample
Room**





Warehouse & Shippment





JUICY COUTURE



MICHAEL KORS

MICHAEL BY MICHAEL KORS



VINCE CAMUTO



DKNY



TOMMY HILFIGER



CARMEN MARC VALVO



GAP



CK



Kate spade



Proenza schouler



Spanx



Rvca





Contact: Nemo Zhu



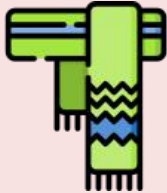
Phone: 0086 13112874153



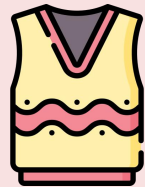
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Thanks!