Jinjiang Hesheng Garments Co., Ltd.

晋江和晟服饰有限公司





Hesheng Garment Co., Ltd. was founded in2011, which is mainly specialized in manufacturing underwear, swimwear and fitness accessories. We concentrate on environmental manufacturing and all productions comply with Oeko - Tex standard. We highly emphasize on innovation, and keep supplying every superior products to our customer to all over the world. Our mission is "No unqualified products can be delivered" anc.



resources". So this ensures and encourages us to deliver the best products to our best customer! Moreover, In order to improve the efficiency, We take advantage of every second to ensure sample turnover and lead time of every order. We promise to send out the samples within one day and catch up with every delivery according to customer's requirements. We pursue long-term cooperation and mutual trust with quite reasonable and competitive price, warmly welcome to visit us!

我们专注于环保生产和所有产品符合欧科特的标准。我们高度强调创新,并不断向世界各地的客户提供每一个优良的产品。我们的宗旨是"不出任何不合格的产品"和"不合格的制造是对资源的浪费"。因此,这保证并鼓励我们提供最好的产品,以我们的最佳客户!同时,为了提高工作效率,我们利用每一秒的时间来保证每一个订单的样品周转率和交货时间。我们承诺在一天内寄出样品,并根据客户的要求赶上每批货。我们追求长期的合作与互信,价格合理,具有竞争力,热忱欢迎您的光临!



Factory Information

















We regard career as the pillar of life, work for joy and pride in our work, and we believe that labor and enterprise are the only way to achieve happiness and wealth.

我们认为事业是生活的支柱,是工作的乐趣和自豪感,我们相信劳动和进取心是获得幸福和财富的唯一途径.









Certificate

HOHENSTEIN Textile Testing Institute GmbH & Co. KG Schlosssteige 1, 74357 Bönnigheim, Germany



ERTIFICATE

The company

Jinjiang Hesheng Garments Co., Ltd. No. 88 Southern District Houzhai Village, Longhu Town 362241 Jinjiang City, Fujian Province, CHINA

is granted authorisation according to STANDARD 100 by OEKO-TEX® to use the STANDARD 100 by OEKO-TEX® mark, based on our test report • 19.0.75081



19.HCN.75081 HOHENSTEIN HTTI

Tested for harmful substances http://www.oeko-tex.com/standard100



for the following articles:

Bra cup produced from knitted fabrics made of 100 % polyester, bleached, piece dyed and finished, laminated with white and black polyurethane foam; produced by using materials certified according to STANDARD 100 by OEKO-TEX®.

The results of the inspection made according to STANDARD 100 by OEKO-TEX®, Appendix 6, **product class II** have shown that the above mentioned goods meet the human-ecological requirements of the STANDARD 100 by OEKO-TEX® presently established in Appendix 6 for products with direct contact to skin.

The certified articles fulfil requirements of Annex XVII of RENCH (incl. the use of azo colourants, nickel release, etc.), the American requirement regarding total content of lead in children's articles (CPSIA; with the exception of accessories made from glass) and of the Chinese standard GB 18401:2010 (labelling requirements were not verified).

The holder of the certificate, who has issued a conformity declaration according to ISO 17050-1, is under an obligation to use the STANDARD 100 by OEKO-TEX® mark only in conjunction with products that conform with the sample initially tested. The conformity is verified by audits.

The certificate 19.HCN.75081 is valid until 30.06.2020

Boennigheim, 14.06.2019

Dipl.-Ing. (FH) Elisabeth Panian Head of Certification Body OEKO-TEX®



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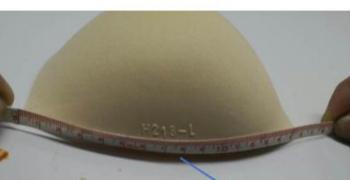
Square shape cups 1	Square shape cups 2
方 形 杯 P1-9	方 形 杯
Band Bra Cups 1	Band Bra Cups 2
用 带 杯 P18-	吊 带 杯
Push up & Gather Bra Cups 1	Push up & Gather Bra Cups 2
带 按 摩 杯 托胸聚拢模杯	带 按 摩 杯 托胸聚拢模杯
Samiairala Bra Cuna 4	Samiairala Bra Cuna 2
Semicircle Bra Cups 1	Semicircle Bra Cups 2
半圆杯	半圆杯
3/4 Bra Cups 1	3/4 Bra Cups 2
·	·
4分之3杯形	4分之3杯形
Round Shape Bra Cups 1	Round Shape Bra Cups 2
圆形杯	圆形杯
שו וע די) 전 전다 전 기간 전다
Detachable gasket Chest Cups 1	Detachable gasket Chest Cups 2
小 垫 片	小 垫 片
Integrated Bra Cups 1	Integrated Bra Cups 2
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Triangle Bra Cups 1	Triangle Bra Cups 2
三 角 杯	三角杯
Other Bra Cups 1	Other Bra Cups 2
其他	其他
Mama size Cups 1	Mama size Cups 2
肥 婆 大 规 格 杯	肥 婆 大 规 格 杯



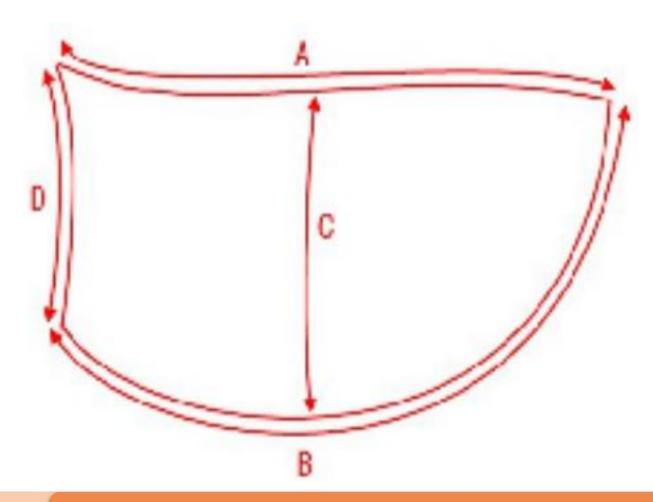
Cup Measurement



Cup height, go through the mid part.



Cup wideth, go along the edge.



All productis are under continuous improvement. In case of any change on the outer dimension or parameter, the actual sample shall be prevailing and no other notice shall be given.