For business partners

# TASSELLI CASHMERE







#### About us

Tasselli Cashmere is a family-run company founded back in 1970 by Renzo Tasselli. Our headquarters and the entire production process, from knitting to quality control, takes place in the medieval town of Bevagna, Italy. Specialized in cashmere decreased knitwear, we work with 7, 12, 16 and 18 gauges which allows us to produce any kind of fully-fashioned knitted garment and satisfy the strict demands of high fashion.



#### Our services: from prototype to finished garment

We offer a range of our own models that our clients can customize and make their own way. Together we can also develop prototypes from scratch, starting from simple ideas or specific sample projects submitted by our clients. Only after defining every single detail together we proceed with the preparation of the machine program and after a series of knitting tests and corrections we can start the actual production. Throughout the whole process we make sure our clients get the best service possible.

#### Consulting

We believe that a successful business relationship is based on mutual trust and on sharing ideas with each other. We carefully listen to our clients' requests and thanks to our long-term experience we are able to find the best solutions. Starting from the preliminary stages like choosing the yarn, picking the best colors, the knits and the realization of the models.





Here in Tasselli we can offer our clients 7, 12, 16 and 18 GG machinery. We work both with hand operated and Shima Seiki electronic machines and we are able to produce any kind of fully-fashioned knit from inlays to jacquard patterns using the finest natural yarns with every type of contouring.

#### Gauges and machinery

Gauge (GG) is a unit of measure that indicates the number of needles in the space of 2.54 cm on the needle bar. The gauge is used to classify the machinery and the final product obtained from it. Higher gauge numbers indicate lighter and silkier final knitted garments and low gauges mean coarser feel of the garment.







### **Production stages**

- Model development and design, creation of the data sheet
- Programming the machines using both Sima and CKS softwares
- Yarn selection
- First prototype making
- Error correction and final improvements
- Sample making
- Making of the garments
- Quality control
- Washing, ironing and folding of the garments
- Packaging and shipping

## Confidentiality

Every project takes place with the highest levels of confidentiality. Our discretion is guaranteed.