

DRY

VENTILATE

EXQUISITE

SKIN-FRIENDLY

VELLA II

Dry

- ✓Ecological plant fiber
- ✓DRY UPGRADE
- ✓OEKO-TEX INFANT LEVEL STANDARD

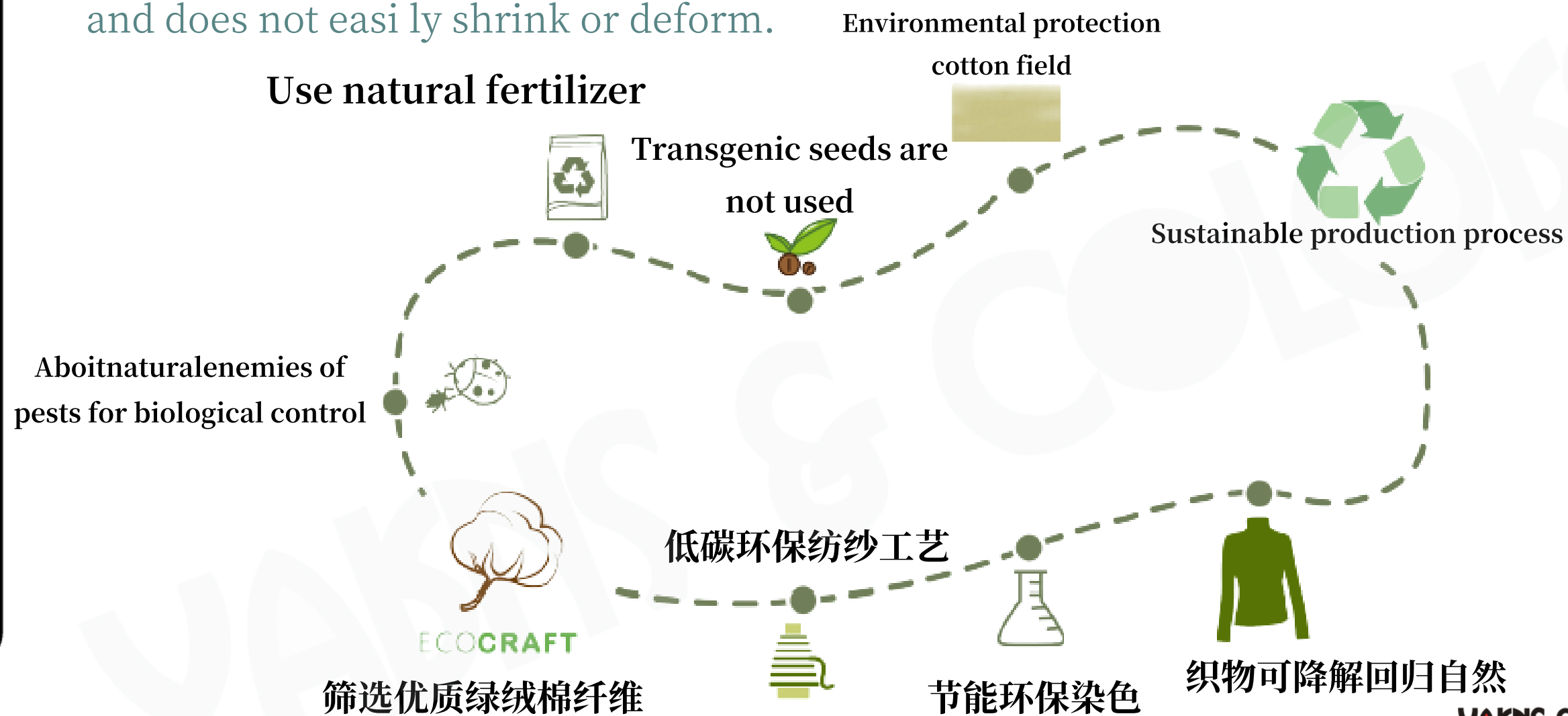


ECOCRAFT

ECOCRAFT COMFORTABLE SERIES



VELLA II uses environmental protection and Class A, natural cotton. It can be degraded in original ecology and can effectively reduce pollution. The unique porous structure of fiber is conducive to water vapor circulation. This makes it refreshing, breathable, and comfortable to wear. It feels soft and fine, and does not easily shrink or deform.



ECOCRAFT

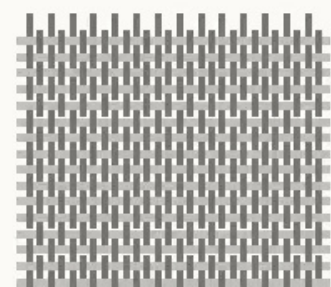
Super long fiber



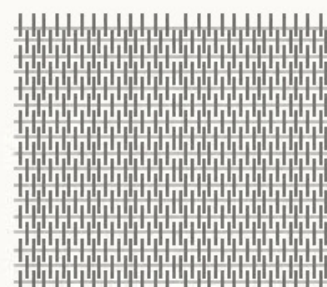
Why choose 101_{NM} cotton yarn?

The higher the count of the yarn, the thinner the yarn, the thinner the woven fabric, and the fabric is relatively soft and comfortable

Comparison of fabrics with the same density



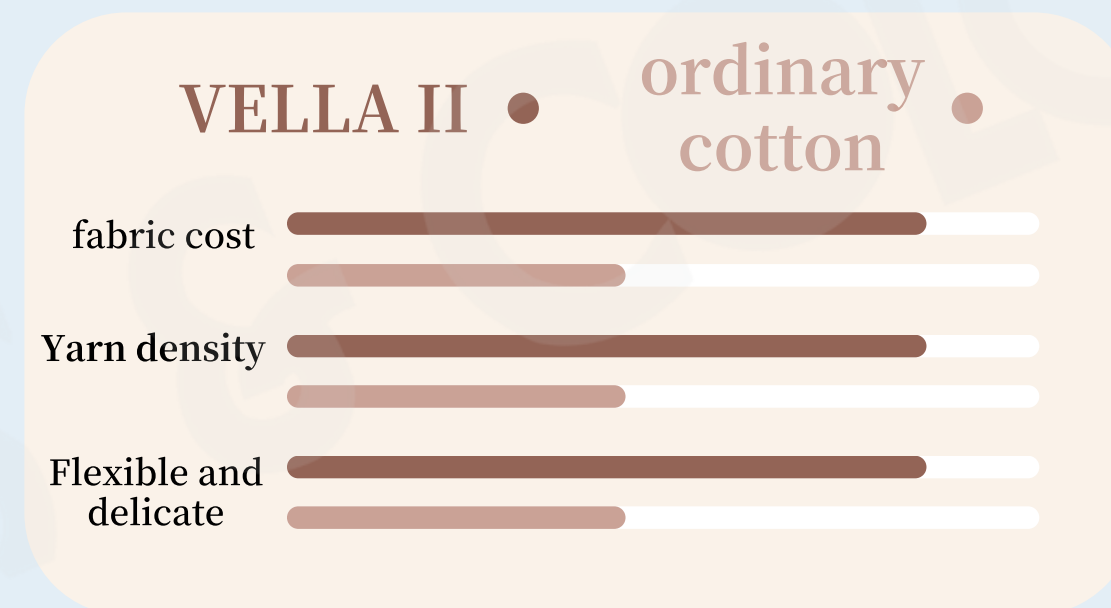
68NM fabric



101NM fabric

Fine yarn, soft and comfortable

ECO X SKIN-FRIENDLY



The woven fabric represents the upper level of cotton in terms of texture and durability

High-grade cotton yarn, excellent texture



VELLA II/C6328
4/101NM

VELLA II/C3302-1
3/101NM

Compact Siro Spinning Grade Cotton Yarn

Cotton yarn classification:

Compact siro-spinning > compact > siro > combed

↑
VELLA II

↑
S I M I L A R
P R O D U C T S

The twist is **80%**¹ higher than conventional pure cotton yarn

The dryness is **50%**² higher than that of conventional pure cotton yarn

Yarn strength is **30%**³ higher than conventional pure cotton yarn

YARN & COLORS

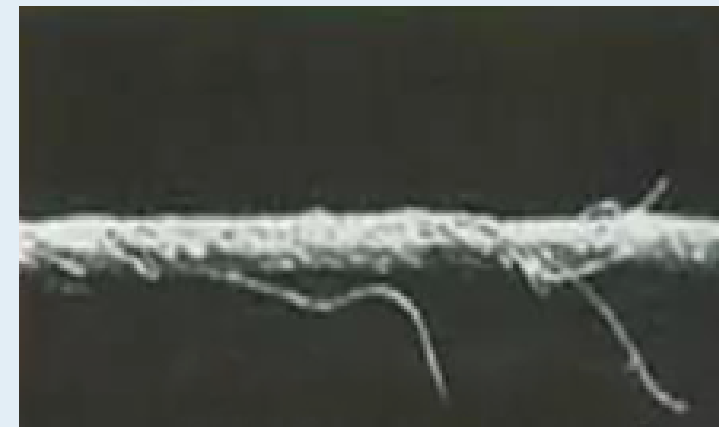
*Data 123 sourced from JH TESTING SERVICE

carefully crafted

Less hairiness, good anti-pilling performance



VS



Good abrasion resistance of fiber



Traditional ring spinning

VELLA II

Traditional ring spinning has a lot of hairiness, easy to pilling and unevenness

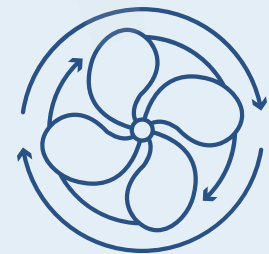
VELLA II reduces hairiness by 70% to 80% compared with traditional ring spinning

Improved fiber straightness in the sliver and better yarn fiber uniformity

HIGH STRENGTH

Compared with traditional ring spinning, the strength of VELLA II yarn is increased by 10% to 25%

Moisture absorption and breathability, strong and dry

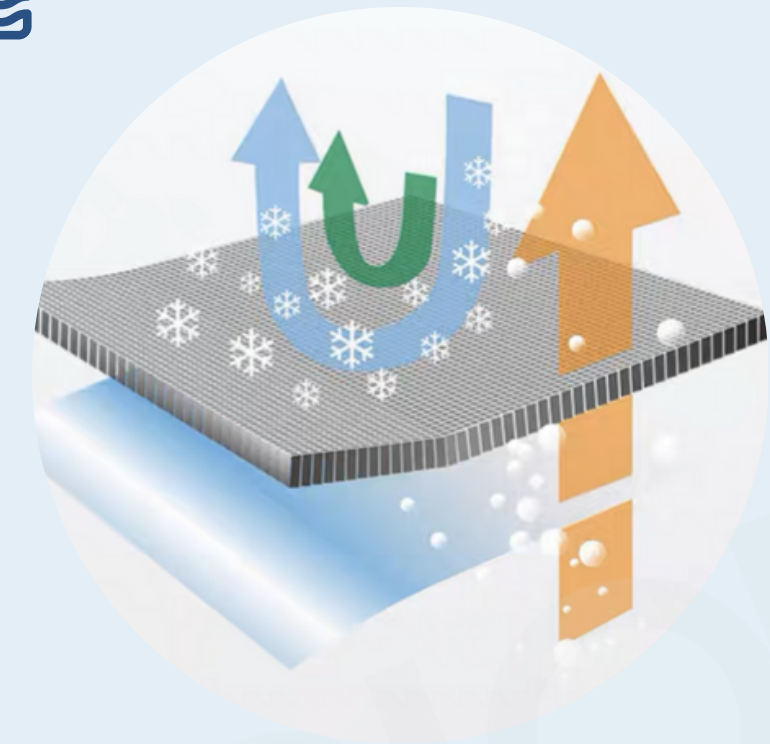
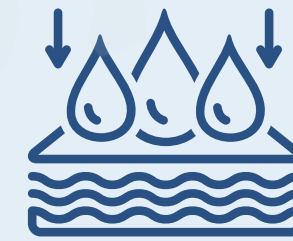


01 Breathe freely

Natural cotton fiber has a large number of air holes, moisture absorption and breathability, allowing your skin to breathe freely

02 Sweat-absorbing and quick-drying

Quickly wicks away sweat, keeps you fresh and dry, and effectively reduces annoying stickiness



03 Long lasting dry

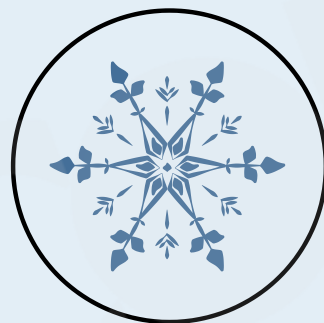
The special technology quickly evaporates sweat, which is cool and comfortable, and the body temperature can drop in summer

1-2°C *



*Data sourced from JH TESTING SERVICE

FEEL THE COOL



Cool functional clothing

The coefficient of cool feeling at the moment of contact is

0.256

Note: National standard - contact coolness coefficient is not less than 0.15, the greater the value of the coolness coefficient at the moment of contact, the stronger the coolness

**Dry and comfortable,
keep skin cool at all times**

Note: cool feeling refers to the instant cool feeling of contact, at the moment of contact, the temperature of the fabric is lower than the body temperature, which makes people feel cool

検査方法/生地No.	1	シロ	2
モラボ II 使用 (J/cm ² ・sec)	0.256		
℃ (試験面:裏面)			



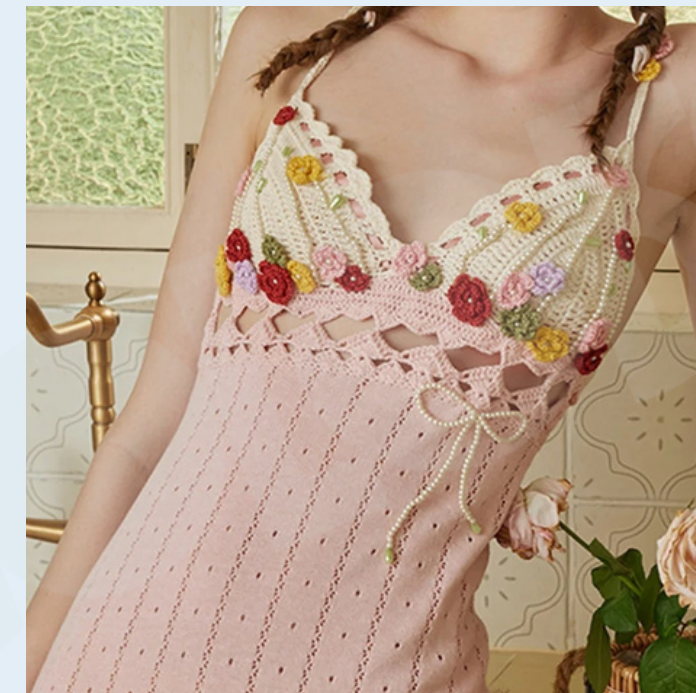
EXECUTIVE STANDARD: JAPANESE STANDARD
JISL 1927 EVALUATION METHOD FOR COLD CONTACT
SENSITIVITY OF TEXTILE PRODUCTS

Application

MO24FW020MI_YLSK



MO22SS017MI-2-B_YLSO_00M



Firm and Stylish/Advanced Texture

Simple and comfortable loungewear/business casual/sportswear/light cardigan

Give your body the best protection

YAKNS & COLOBS

NEW IDEAS OF FREEDOM WHOLE GARMENT

Seamless knitting technology

a yarn with stable
tension and density
one-time weaving
no thread
no thread
Very light
exquisite appearance



less waste and
cost savings



The minimum order for whole garment is one, and you can purchase it by scanning the yarn applet code to browse to the bottom of the page.

VELLA II/C6328
4/101NM
100% COTTON

✓ Same day shipping
within our inventories

✓ Series Instructions

1 Spot Color Scan the following applet code to check




2 Select after viewing your favorite color You can order now!

Yarn: 1KG minimum order

- We suggest finishing in water at 30°C for 10- 15 minutes with softener of Non-ionic/Weak cationic.
- Tumble dry on 60°C~80°C.
- Iron at a maximum sole-plate temperature of 110°C.
- Cannot be chlorine bleached.
- Products containing cotton can be replaced with BCI cotton or Organic cotton.



	Shade change	Stain change	Standard
Dry cleaning	3-4	3	ISO 105 D01/GB/T 5711
Acid perspiration *	3-4	3	ISO 104 E04/GB/T 3922
Alkaline perspiration *	3-4	3	ISO 104 E04/GB/T 3922
Washing	3-4	3	ISO 105 C06/GB/T 12490
Dry rubbing *		3-4	ISO 105 X12/GB/T 3920
Wet rubbing			ISO 105 X12/GB/T 3920
Light (except white color)	3-4	3	ISO 105 B02/GB/T 8427
Water	3-4	3	ISO 105 E01/GB/T 5713

FOR ABOVE POINTS MARKED BY *, TO REFER TO OEKO-TEX STANDARD 100 REQUIREMENTS. ABOVE DATA ARE AVERAGE VALUES COMING FROM TESTS CARRIED OUT IN OUR LABORATORIES

