

*U.S.A*

ORGANIC

*Turky*

ORGANIK

*Thailand*

ซึ่งมาจากสิ่งมีชีวิต

*Japan*

有機体

*Spain*

ECOLÓGICO

*France*

BIO

*Italy*

ORGANICO

*South Korea*

유기의

*German*

BIODYNAMISCH

*Czech*

ORGANICKÝ

*China*

有机的

*Portuguese*

ORGÂNICO

*The world loves  
organic cotton yarns & fabrics*

*We export it Worldwide*





Organic cotton is one of the most well-known and sustainable alternatives, not only to conventional cotton, but also helps to create much-needed positive impact on the environment.

Ramco has been in forefront to drive its business on a sustainable model. The shift to organic production implied a complete change. Ramco was quick to adapt and was one of the earliest - in year 2007 - to offer Organic Cotton Products.



## Certificate of Compliance

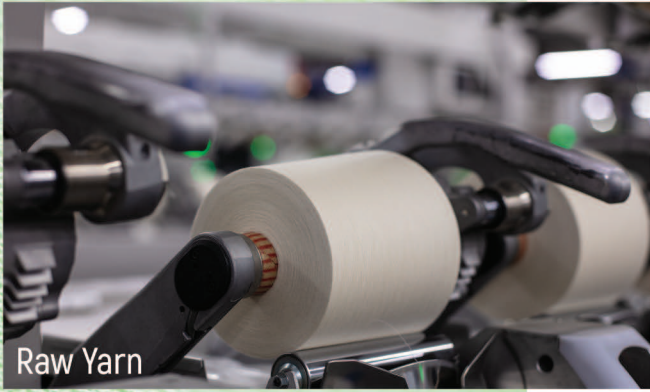
The Organic Cotton is bought from certified sources and is subjected to meticulous traceability and hygiene systems. Machinery is exclusively allocated for processing organic products and the processes are controlled to preserve the product from contamination.

All dyes and chemicals which are mandatorily required for dyeing too are third party Organic Compliant Certified.

 CU Inspections & Certifications India Private Limited, 22nd Floor, Arianant Aura, TTC Industrial Area, Turbhe MIDC, Opposite Turbhe Station, Navi Mumbai - 400705, India Email: cuc@controlunion.in Tel: +91-22-61294200 -299		
<b>CERTIFICATE OF COMPLIANCE</b> (Scope Certificate) <b>CERTIFICATE No: CU807745GOTS-02.2020</b> <b>REGISTRATION No: CU 807745</b>		
CU Inspections & Certifications India Private Limited declares that <b>Rajapalayam Mills Limited</b> P.A.C. Ramasamy Raja Salai, Post Box No.1, 626 117 Rajapalayam Tamil Nadu INDIA has been inspected and assessed according to the <b>Textile certification</b> <b>Global Organic Textile Standard (GOTS)</b> Standard: "Global Organic Textile Standard - GOTS" standards for the processing of fibres from certified organic agriculture, Version 5.0 March 2017 and that products of the categories as mentioned below (and further specified in the annex) comply with this standard: <b>Fabrics, Fibres, Yarns</b> Processing steps / activities carried out under responsibility of the above mentioned company (by the operations as detailed in the annex) for certified products <b>Exporting, Fiber dyeing, Sizing, Spinning, Storing, Trading, Weaving, Yarn dyeing</b> <b>This certificate is Valid until: 31 July 2020</b>		
Place and date of issue: Navi Mumbai, 29 February 2020 Name of authorised person  On behalf of the Managing Director Mr. Pravin Pawar Certifier	Stamp of the issuing body  <b>IOAS</b>	Standard's Logo 
This certificate cannot be used as a transaction certificate. The issuing body can withdraw this certificate before it expires if the declared compliance is no longer guaranteed. Accredited by: International Organic Accreditation Services (IOAS); Contract No 81 <b>Certificate of Compliance, page 1 of 4</b>		



## Interior views of the Mills





## Why Organic Cotton Products

	Organic	Conventional
<b>Seed Preparation</b>	Natural, untreated GMO free seeds.	Typically treated with fungicides or Insecticides, possible GMOs.
<b>Soil Preparation</b>	Healthy soil through crop rotation. Retains moisture in soil from increased organic matter.	Synthetic fertilizers. Loss of soil due to mono-crop culture and Intensive Irrigation.
<b>Weed Control</b>	Healthy soil creates natural balance. Beneficial insects and trap crops used.	Aerial spraying of insecticides and pesticides. Nine of the most commonly used pesticides are known cancer-causing agents.
<b>Harvesting</b>	Natural defoliation from freezing temperatures or through the use of water management.	Defoliation induced with toxic chemicals.
<b>Production</b>	Warp fibers stabilized using double-plying or nontoxic cornstarch.	Warp fibers stabilized using toxic waxes.
<b>Whitening</b>	Safe peroxide is used.	Chlorine bleaching creates toxic by-products which are released into the environment.
<b>Finishing</b>	Soft scour in warm water with soda ash for pH of 7.5 to 8.	Hot water synthetic surfactants additional chemicals (Sometimes formaldehyde)
<b>Dyeing</b>	Low-impact fiber-reactive or natural dyes with low metal and sulfur content.	High temperature containing heavy metal and sulfur.

## Proven Benefits

- 🌱 No use of genetically modified (GM) seeds and control over seeds is with the farmers.
- 🌱 No hazardous pesticides are applied in order to protect people and environment.
- 🌱 Crop rotation is required for diversified food production and income sources.
- 🌱 Premium prices enhance farmers' income.
- 🌱 Precious water is saved thanks to investments in soil quality and water retention while avoiding the risk of eutrophication.
- 🌱 The impact of climate change is reduced by 50%\* due to increasing levels of organic matter and preventing unnecessary energy consumption in plant protection products and fertilizers.

## Our Organic Products

<b>Compact Yarn</b>	Ne 30/1 to Ne 120/2
<b>OE Yarn</b>	Ne 6/1 to Ne 20/2
<b>Dyed Yarn</b>	Ne 20/1 to Ne 120/2
<b>Melange Yarn</b>	Ne 20/1 to 100/1, 120/2
<b>Mercerised Yarn</b>	Ne 30/1 to 120/2
<b>Fabric</b>	Yarn Dyed Shirting Greige Fabric Yarn Dyed Shirting Finished Fabric White & Solid Dyed Fabric Loom State Greige Fabric