



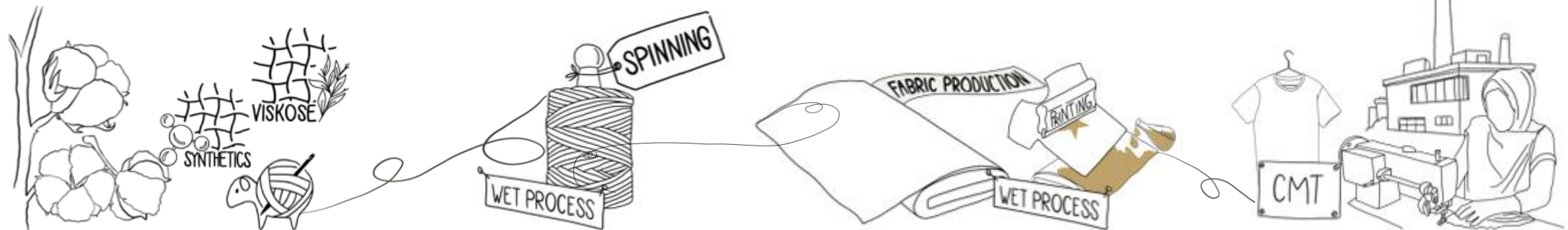
TEXTILE SOURCING COUNTRIES & REGIONS

July 2026



TEXTILE SOURCING COUNTRIES & REGIONS

Textile Supply Chain



Raw Material Manufacturing

This includes the cultivation, ginning or synthesis of fibers such as cotton, man-made cellulose (wood), animal fibres (wool) or synthetics.

Cotton: India, Turkey, Others.
Synthetics: Bangladesh, China, Ghana, India, Indonesia, Nigeria, South Korea, Taiwan, Turkey, Vietnam.
Animal Fibres: Argentina, Australia, Chile, China, New Zealand, South Africa, Uruguay.
MMC: Canada, Sweden, Central Europe, United States.

Yarning Manufacturing/Spinning

Raw fibers are spun into yarn, the basic component for making textiles.

Wet processing steps can take place here i.e. yarn dyeing.

Yarn: China, Pakistan, Bangladesh, India, Turkey, Benin, Others.
WPU: China, Bangladesh, Turkey, India, Pakistan, Sri Lanka, Vietnam, Italy, Thailand, Taiwan, Germany, Albania.

Fabric Manufacturing

Yarn is woven or knitted into fabric sheets.

Wet processing steps can take place here i.e. fabric dyeing or printing.

Fabric: China, Bangladesh, Pakistan, Hong Kong, Turkey.
WPU: China, Bangladesh, Turkey, India, Pakistan, Sri Lanka, Vietnam, Italy, Thailand, Taiwan, Germany, Albania.

Apparel/Finished Product Manufacturing

Fabrics are cut, sewn and assembled or knitted into finished textile products like clothing or home textiles.

China, Bangladesh, Laos, Cambodia, Turkey, India, Pakistan, Vietnam, Sri Lanka, Tunisia, Italy, Poland, Germany, Taiwan, Czech Republic, Netherlands.

MANUFACTURING

Cut Make Trim (CMT) or final product knitting, including outsourced process steps i.e. embroidery.

Transparency of the manufacturer which produces products for Tchibo is a minimum requirement before any order placement. This includes additional checks of identified production steps which have a high risk of outsourcing, i.e. printing and embroidery. Every manufacturer in risk countries is audited regarding social and environmental requirements before order placements.



Countries & Regions	
China	Anhui, Fujian, Guangdong, Henan, Hubei, Jiangsu, Jiangxi, Shandong, Zhejiang
Bangladesh	Chattogram Division, Dhaka Division
Laos	Vientiane Province
Cambodia	Kam, Kandal Province, Phnom Penh
Turkey	Denizli Province, Hatay Province, Istanbul Province, Kahramanmaraş Province, Tekirdag Province, Usak Province
India	Gujarat, Haryana, Madhya Pradesh, Punjab, Tamil Nadu, Uttar Pradesh
Pakistan	Punjab, Sindh
Vietnam	Ho Chi Minh City, Hung Yen
Sri Lanka	Central Province, North Western Province, Southern Province
Tunisia	Sfax Governorate
Italy	Lombardy
Poland	Lubuskie, Wielkopolskie
Germany	Baden-Württemberg, Bavaria, Hesse, Lower Saxony
Taiwan	Tainan
Czech Republic	Liberec Region
Netherlands	Overijssel

WET PROCESSES

Production process steps that require water and chemicals, i.e. dyeing, bleaching or finishing.

Transparency of the Wet Processing Units, which are involved in the production of products for Tchibo, is collected with every order placement. The identified WPU are subsequently monitored regarding wastewater and chemical management.

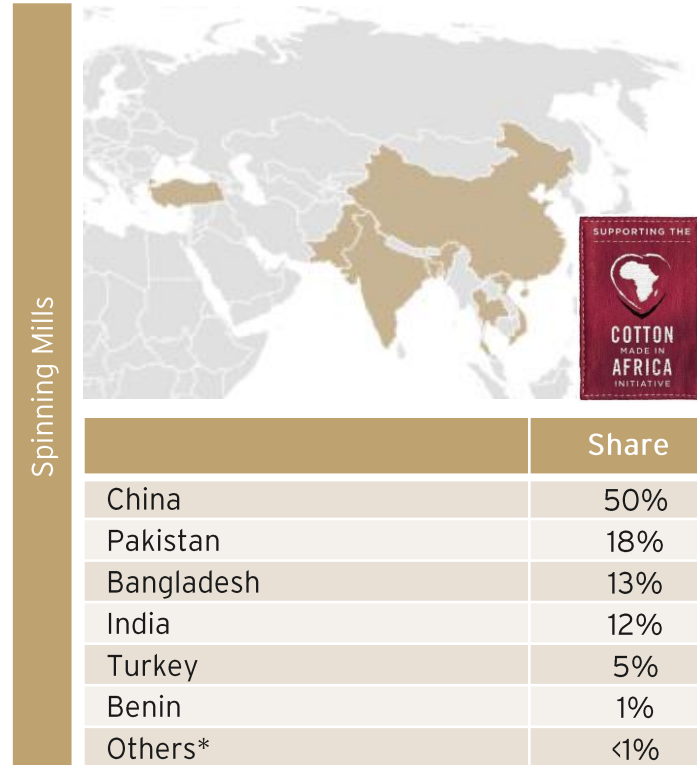
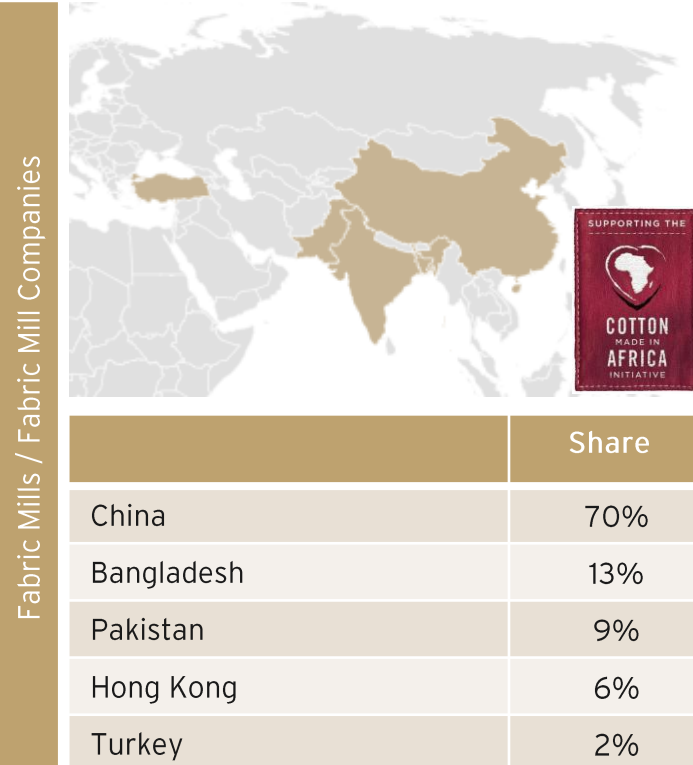


Countries & Regions	
China	Anhui, Fujian, Guangdong, Guangxi, Guizhou, Hubei, Hunan, Jiangsu, Shandong, Shanxi, Zhejiang
Bangladesh	Chittagong, Dhaka, Sylhet
Turkey	Bursa, Hatay, Kahramanmaras, Malatya, Tekirdag
India	Gujarat, Haryana, Himachal Pradesh, Kerala, Madhya Pradesh, Maharashtra, Punjab, Tamil Nadu, Uttar Pradesh
Pakistan	Punjab, Sindh
Sri Lanka	North Western, Sabaragamuwa, Western
Vietnam	Hai Duong
Italy	Lombardy
Thailand	Nakhon Pathom
Taiwan	Chiayi County, Taoyuan City
Germany	Nordrhein-Westfalen
Albania	Qarku Tirane

FABRIC & SPINNING

Production of cotton, wool or synthetics yarn. The yarn is later used for the weaving or knitting production of fabrics or for final product knitting.

Additional transparency of fabric and spinning mills is achieved within the certification “Cotton Made in Africa” which is used for many Tchibo textile products. The data is collected by the Aid by Trade Foundation and accessible to Tchibo at any time.



RAW MATERIAL

Certified cotton, man-made cellulose, animal or synthetics fibres are sourced for textile products.

Achieving transparency in the origins of raw materials, which are used in products, comes with many challenges for businesses. One of the major challenges is the complexity of supply chains. Multiple tiers of suppliers and global movement make tracing origins difficult. This is why we decided to work with material and supply chain certifications. Through these, we achieve increasing transparency on the level of origin country and region.

Cotton	Synthetics	Animal Fibres	Man-Made Cellulose
  	 	  	 
OCS, GOTS: 63% India (Madhya Pradesh, Maharashtra, Gujarat, Rajasthan, Odisha, Punjab, Tamil Nadu, Telangana) 13% Turkey (Sanliurfa, Aydin, Izmir, Hatay, Denizli) - Remaining 24%: Others (information on request) GRS: - Cotton: United States (Ohio)	GRS: - Bangladesh (Dhaka) - China (Anhui Sheng, Chongqing Shi, Fujian Sheng, Gansu Sheng, Guangdong Sheng, Guangxi Zhuangzu Zizhiqu, Guizhou Sheng, Hainan Sheng, Hebei Sheng, Heilongjiang Sheng, Henan Sheng, Hubei Sheng, Hunan Sheng, Jiangsu Sheng, Jiangxi Sheng, Jilin Sheng, Liaoning Sheng, Nei Mongol Sheng, Ningxia Huizi Zzhiqu, Shaanxi Sheng, Shandong Sheng, Zhejiang Sheng) - Ghana (Ashanti) - India (Uttar Pradesh, Tamil Nadu) - Indonesia (Jawa) - Nigeria (Lagos) - South Korea (Gyeonggi, North Gyeongsang, South Chungcheong) - Taiwan (Changhua, Pingtung) - Vietnam (Ha Noi, Thai Binh) RCS: - India (Punjab) - Turkey (Tekirdağ)	RWS - Wool: - Argentina (Chubut, Rio Negro, Santa Cruz) - Australia (New South Wales, Queensland, South Australia, Tasmania, Victoria, Western Australia) - Chile (Magallanes) - New Zealand (Canterbury, Gisborne, Hawkes Bay, Manawatu-Wanganui, Marlborough, Otago, Southland, Waikato) - South Africa (Eastern Cape, Free State, Gauteng, Kwazulu-Natal, Mpumalanga, Northern Cape, Western Cape) - Uruguay (Artigas, Cerro Largo, Flores, Lavalleja, Montevideo, Paysandú, Salto, Tacuarembó, Treinta y tres) GCS - Cashmere: - China (Inner Mongolia)	Aditya Birla Group: sources wood pulp from Canada and Sweden. - Birla LIVA REVIVA™ - Birla LivaEco - RAYSIL by Birla - EXCEL Lyocell from Birla - Birla LivaEco Modal Lenzing: sources wood pulp from Central Europe (primarily Austria and neighboring countries) and Southern Pine from United States. - LENZING REFIBRA™ - LENZING™ ECOVERO™ - LENZING TENCEL™ Lyocell - LENZING TENCEL™ Modal