

PRESS RELEASE

INFORMATION ON MAN-MADE FIBRES:

LATEST PUBLICATION FROM CIRFS

November 30, 2017

CIRFS: European Man-made Fibres Association, the Brussels-based association representing the European man-made fibres industry, is glad to announce the publication of its latest statistical report on developments in the world man-made fibres industry.

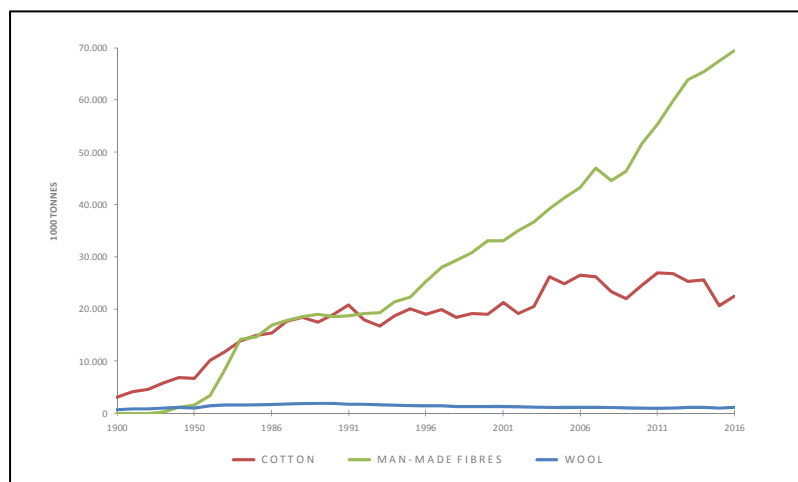
The report, “*Information on Man-made Fibres*”, is the 53rd edition of this valuable summary of all available information about this dynamic and growing industry. It gathers data on



- ✓ Production of acrylic, cellulosic, polyamide, polyester, polypropylene, wool and cotton, in the world as a whole and in all the countries for which data exists;
- ✓ Consumption and uses;
- ✓ World trade in man-made fibres, yarns and fabrics.

CIRFS Director-General **Frédéric VAN HOUTE** comments:

“This CIRFS report shows continued and solid growth of the world’s man-made fibres industry while cotton and wool shares stagnate. It confirms the strength of global production of man-made fibres, and their dominant share in world demand for fibres. In 2016, MMF represented 75% of all textile fibres produced worldwide, this percentage going up to 81% in Europe.”



“During the last 10 years, man-made fibres production grew by around 5% annually while cotton decreased by 1.6% and wool by 1.2%. This shows the uninterrupted success of man-made fibres. Europe is the world’s largest exporter of acrylic and cellulosic fibres, and the biggest producer of ultra-high strength fibres and of polypropylene fibres. It is one of the global leaders in man-made fibres innovation and quality. Its output is used in a huge

variety of applications, including not only fashion, but also home textiles and a rising number of different technical uses. The European man-made fibres industry is the largest supplier of raw materials to the European textile industry.”

“Europe is the worldwide leader in sustainable production of man-made fibres, using clean energy sources, with many raw materials based on renewable or recycled resources. Man-made fibres do have a low carbon footprint. They are light, durable, and their production requires little land and water compared with alternative products. They are extensively used in many environmental protection applications and projects, such as filtration, erosion prevention and protection of crops from climatic conditions.”

“In this vast global industry, every producer and user of man-made fibres, as well as governments, financial and economic actors, investors, academia and consultants can benefit from the best possible information about industry trends and market size. This CIRFS publication is an important resource for all concerned, and CIRFS is pleased to make it available.”

The report is available from:

CIRFS

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Price: PDF file by e-mail €330, Book by post €370.

Note to editors:

1. **CIRFS** is the association for Europe's € 10 billion man-made fibres industry, representing the industry to the European authorities and providing the industry with a wide range of services. Its members cover about 80% of European man-made fibres output.
2. The European man-made fibres industry, with a total production in 2016 of ca. 4.5 million tonnes, is the world's third largest in terms of output and one of the global leaders in terms of innovation and quality.
3. Man-made fibres are used in every aspect of daily life: not only in apparel and furnishings, but also in automotive applications (interiors, insulation, seatbelts, airbags, tyres,...), industrial uses (conveyor belts, ropes, bulk containers, hoses, cable reinforcement, etc.), construction (e.a. geotextiles, cement reinforcement, insulation, weather protection), agriculture (agrotextiles) and much else. They can be precisely engineered with characteristics such as flame retardancy, bioactivity, strength, waterproofing, moisture management and warmth.
4. Please contact Candide DUFLOUCQ (duf@cirfs.org) if you would like a copy for press purposes.
5. For further information, please contact the CIRFS Director General, Frédéric VAN HOUTE: fvh@cirfs.org or +32 2 676 74 60.