



Novel fibre value chains & ecosystem services from sustainable feedstocks

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Fiber fact

The stem of the reed can be used in the production of cellulose pulp. They are also used in the making of baskets, roofs, or mats.

The reed can also be used in the manufacture of eco-friendly straws.

80%

80% of reed ash is composed of amorphous silica that could be a useful feedstock for industrial processes.

Partner of the month



Cormatex is a textile machinery manufacturer, located in Prato (Italy) and operating on the international markets for more than 35 years. Founded in 1938, the company has diversified its own production, becoming a leader in customized solutions for the following two sectors: Woollen spinning and Nonwoven. Concerning Nonwoven, Cormatex developed a special technology called Airlay Lap formair, capable of recycling waste materials and end of life products to create new added value products for various applications (building, insulation, automotive, home furnishing ecc.)

www.cormatex.it

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