



# CELLULOSE FIBRES CONFERENCE 2023

Cologne (Germany) 8–9 March



## Cellulose Fibres Conference 2023

### The Success Story of Cellulose Fibres Continues



[cellulose-fibres.eu](https://cellulose-fibres.eu)

The textile industry has a huge demand for renewable and sustainable fibres. The Cellulose Fibres Conference 2023 will give deep insights into the promising future of cellulose fibres, which perfectly fits the current trends of circular economy, recycling and sustainable carbon cycles. Cellulose is the main component of plant cell walls and a natural polymer. Therefore, cellulose is bio-based and biodegradable, even in marine-environments, where its degrading does not cause any microplastic.

Organiser



[nova-institute.eu](https://nova-institute.eu)

Strategies, Policy Framework of Textiles and Market Trends

New Opportunities for Cellulose Fibres in Replacing Plastics

Sustainability & Environmental Impacts

Circular Economy & Recyclability of Fibres

Alternative Feedstocks & Supply Chains

New Technologies for Pulps, Fibres and Yarns

New Technologies & Applications beyond Textiles





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## Important Deadlines

### Call for Abstract:

15 November 2022

### Call for Innovation:

15 December 2022

### Call for Posters:

31 January 2023

The Cellulose Fibres Conference 2023 will cover the entire value chain, from lignocellulose, chemical pulp, cellulose fibres such as rayon, viscose, modal or lyocell and new developments to a wide range of applications: Textiles of all kinds, nonwovens such as wet wipes as well as new areas such as composites, packaging or nanocellulose in the food industry.

By bringing together all relevant topics and experts, the event provides networking opportunities and a framework for new partnerships, ideas, approaches, and value chains. The conference will be accompanied by a trade exhibition.

## Organiser



nova-institute.eu

## Venue

### Maternushaus

Kardinal-Frings-Str. 1–3  
50668 Cologne, Germany  
[www.maternushaus.de](http://www.maternushaus.de)

## Registration

[www.cellulose-fibres.eu/registration](http://www.cellulose-fibres.eu/registration)

### Registration fee

1 <sup>st</sup> Day, 8 March 2023	2 <sup>nd</sup> Day, 9 March 2023
640 €*	580 €
945 €* * incl. dinner buffet	

Two days student ticket: 8–9 March 2023 | 350 €\*  
\* incl. dinner buffet

## Contact

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