



# RUBBERCON 2020

*Environment and Recycling:  
A Strategic Challenge for Rubber Materials*

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**CALL FOR PAPERS**

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**4-5 JUNE 2020**  
**Novotel Paris Centre Tour Eiffel**

*International Conference organized by the French  
Association of Rubber and Polymer Engineers - AFICEP*

A circular inset image showing a Paris skyline at sunset. The Eiffel Tower is prominent in the center, with other buildings and the Seine River visible. The sky is a mix of orange, yellow, and blue.

[www.aficep.com/rubbercon-2020](http://www.aficep.com/rubbercon-2020)  
[#RubberCon2020](https://twitter.com/RubberCon2020)

**RUBBERCON 2020** will be an international event focused on the theme «*Environment and Recycling: A Strategic Challenge for Rubber Materials*». All the people interested in discussing this important matter are invited to submit their papers. Thank you and see you in Paris!

To submit your abstract, please go to <http://www.aficep.com/rubbercon-2020/call-for-papers>

**Abstract Submission Deadline**

**31 January 2020**

**Registration Launch**

**1 October 2019**

**Early Registration Deadline**

**14 February 2020**

**Paper Submission Deadline**

**3 April 2020**

For any inquiry regarding the submission of papers, sponsorship opportunities or for any other concern, please contact:

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Submit your conference proposal to the RubberCon 2020 Scientific Committee on the following topics:

**Sustainable Materials:**

- Biobased Rubber Materials / Biobased TPE
- Environment-friendly Additives and Fillers
- Silicone and liquid Silicone
- Polyurethanes

**Properties & environmental Impact Performances:**

- Compounds, Additives and Fillers
- Self-healing, reversible Chemistry
- Mechanical and rheological Properties
- Lifetime, Durability
- End-use Properties: light Weight...
- Modeling

**Processing:**

- Eco-conception, Eco-design
- Eco-efficiency Processing and Manufacturing
- Green & Solvent-free Chemistry
- Curing Processes and Safety
- 3D Printing
- Modeling and System Design
- Big Data

**Applications & use:**

- Automotive: E-mobility, Electric Vehicles, Fuel Cell and Battery
- Aerospace, Marine, Rail and Defense
- Energy Transport
- Biomedical and Healthcare
- Sport & Leisure
- Smart Materials

**End of Life of Rubbers:**

- Life Cycle Analysis
- Recycling: Reclaim, Devulcanization, Grinding
- Innovative Valorization
- Economical Models: Circular Economy...

**Health and safety:**

- Regulation: REACH, COV, Odors, HAP, Fire Safety, Nagoya Protocol...
- Rubber in contact with Food and Drinking Water
- Standardization
- Analytical Methods