The 9th International Conference of Applied Research on Textile & Materials

MAIN ORGANIZER



Laboratory of Textile Engineering (LGTex) Creation date : 1999

(TUNISIA)

CO-ORGANIZERS



Monastir University (TUNISIA)

- COL	
this	
))))	
ТСТе	X

Tunisian association of textile researchers (TUNISIA)



Pôle de compétitivité Monastir-El Fejja-(TUNISIA)



Association of Universities for Textiles. AUTEX



Balkan Society of Textile Engineering, BASTE

Centre d'Essais Textile Lorrain (FRANCE)



Yazd University (IRAN)



The Centre of Textile Science and Technology (PORTUGAL)

The National Research & Development Institute for Textiles and Leather (INCDTP), Bucharest (ROMANIA)



Physical Chemistry Laboratory of Mineral Materials and Their Applications, National Center of Research in Materials Science (Tunisia)

CONTACT

CIRATM-9

- 🔀 cirat@atctex.org
- CIRAT-9 & Tun-Tex 3
- (+216) 52702207 (+216) 96398203
- (+216) 73 475 163

♥ ISET de Ksar Hellal-LGTex Avenue Hadj Ali Soua, BP 68 Ksar-Hellal 5070, Tunisie.

www.atctex.org/cirat





The 9th International Conference of Applied Research on Textile & Materials



Hybrid Event Online & Presential Edition



The 9th International Conference of Applied Research on Textile & Materials

About **CIRAT**-M

The International Conference of Applied Research on Textile and Materials (CIRAT&M), previously designed by CIRAT, is a scientific meeting organized by the Textile Engineering Laboratory every two years. The conference provides an international open forum for researchers from academic and industrial fields to present their original work and exchange ideas and information.

Keynote Speakers of CIRATM-9

- **Prof. Chokri CHERIF (GERMANY)** Head of the Institute and the Chair of Textile Technology
- Prof. Dr. Mirela BLAGA (ROMANIA) President of AUTEX

Ctext ATI 'Gheorghe Asachi' Technical University of lasi, Romania Faculty of Textiles, Leather and Industrial Management

Prof. Raúl FANGUEIRO (PORTUGAL)

The Center for Textile Science and Technology (2C2T) Department of Mechanical Engineering - School of Engineering- University of Minho

Prof. Ana Marija GRANCARIĆ (CROATIE) President of Textile Alumni Society Croatian Colour Society Faculty of Textile Technology University of Zagreb

Prof. Emilia VISILEANU (ROMANIA) National Research & Development Institute for Textiles and Leather

Topics of **CIRAT**-M

- Advanced polymer and fiber science technologies
- Bio-based textiles and polymeric biomaterial

Nano technology

- 3D textiles and composite materials
- Smart materials and e-textiles
- Technical textiles
- Medical and healthcare textiles
- Comfort in textile and clothing
- Surface Modifications and Functionalization of Materials
- Leather, footwear and clothing technologies
- Finishing and advanced dyeing & printing systems
- Advanced manufacturing in weaving, knitting, nonwoven a spinning process
- Supply chain management and logistics
- Sustainable products and recycling

Important Dates

Extended abstract submission still open March 31, 2021

- Final notification of acceptance of extended abstrac Mai 31, 2021
- Deadline for full paper submission June 30, 2021
- Notification of final acceptance July 31, 2021

Content of the Conference

The 9th edition of CIRAT-M includes

- Plenary conferences
- Oral communications sessions
- **Posters Sessions**
- Competitions

Submission

Simulation and modeling in textile materials and process All submitted abstracts will be evaluated by scientific committee. Abstracts must be submitted through the website of the conference

(www.atctex.org/cirat)