



**Program of the 1<sup>st</sup> International Conference on**  
**Water Recycling and Desalination in Textile Industry : Current**  
**Challenges and Future Perspectives**

**Hôtel Rosa Beach - Monastir**

**Salle Panoramique**



<b>Thursday, May 14, 2026</b>	
8h: 00 - 9h: 00	<b>WELCOME &amp; REGISTRATION</b>
09h: 00 - 09h: 30	<p><b>OPENING CEREMONY</b></p> <p><b>WELCOME ADDRESS:</b></p> <p><b>Prof. Raja Ben Amar</b> ATES, University of Sfax, Co-Chairwoman</p> <p><b>Prof. Amel Babay</b> LGTEx, ISET-KH, University of Monastir, Co-Chairwoman</p> <p><b>OFFICIAL OPENING OF THE CONFERENCE:</b></p> <p><b>Prof. Sami Youssef</b> Vice-President of the University of Monastir</p>
9h : 30 - 13h : 00	<p><b>SESSION 1</b></p> <p><b>Water Recycling technologies and Industrial applications in textiles</b></p>
09h: 30 – 10h: 00	<p><b>PLENARY CONFERENCE 1</b></p> <p><b>Prof. Marc Heran</b> Institut Européen des membranes de Montpellier, Université de Montpellier</p> <p><b>Water Recycling in the Textile Industry: Current Challenges and Future Perspectives</b></p>
10h: 00 – 10h: 30	<p><b>PLENARY CONFERENCE 2</b></p> <p><b>Prof. Piet Lens</b> Delft University, IHE, The Netherlands</p> <p><b>Treatment of textile wastewaters using physical and biological processes : from pollution control to resources recovery</b></p>
10h: 30 – 11h: 00	<p><b>PLENARY CONFERENCE 3</b></p> <p><b>Dr Awa Doumbia</b> CERFILTEX (Mali) - Directrice Générale</p> <p><b>Wastewater Pollution in Artisanal Textile Dyeing: Field Evidence from Mali and Implications for Low-Cost Treatment Strategies</b></p>
11h: 00 - 11h: 30	<b>Coffee Break : ON SITE</b>
11h: 30 – 12h: 00	<p><b>PLENARY CONFERENCE 4</b></p> <p><b>Dr Soufien Dhouib</b> Laboratoire de Génie Textile, Université de Monastir</p> <p><b>Advanced and Sustainable Technologies for Eco-Efficient Dyeing and Finishing of Polyester, Cotton, and their Blends</b></p>
12h: 00 – 12h: 30	<p><b>PLENARY CONFERENCE 5</b></p> <p><b>Ing. Mohamed Meksi</b> SARTEX</p> <p><b>Exemple réussi de station de traitement et recyclage des eaux usées textiles: cas de Sartex</b></p>

12h: 30 - 13h: 30	<p style="text-align: center;"><b>Panel and Discussions</b></p> <p style="text-align: center;"><b>Introduction to BECATMA project: promoting greener textile dyeing practices through social innovation, cultural understanding and scientific excellence in the North Africa/Sahel region</b></p> <p>Abdoulaye DOUCOURE, Awa S. DOUMBIA, Arouna DOLO, Abbes HAMMANI, Nadjib DROUICHE, Piet LENS, Moez Kechida, Mohsen Missaoui, Riadh Zouari, Amel Babay and Raja Ben Amar</p>
13h: 30 - 14h: 30	<p><b>Lunch Break</b></p>
15h: 00 - 17h: 00	<p style="text-align: center;"><b>SESSION 2</b></p> <p style="text-align: center;"><b>Visite au partenaire industriel SARTEX - station de traitement et recyclage des eaux usées textiles (Départ à 14h40)</b></p>
<p><b>Friday, May 15, 2026</b></p>	
8h: 00 - 9h: 00	<p><b>WELCOME &amp; REGISTRATION</b></p>
9h :00 - 13h : 00	<p style="text-align: center;"><b>SESSION 3</b></p> <p style="text-align: center;"><b>Sustainable processes and Wastes management in textile industry</b></p>
09h: 00 – 09h: 30	<p style="text-align: center;"><b>PLENARY CONFERENCE 6</b></p> <p style="text-align: center;"><b>Prof. Nadjib DROUICHE</b></p> <p style="text-align: center;">Algeria institutional partners: ONA, ENSA, CRTSE, BECATA</p> <p style="text-align: center;"><b>Innovative Solutions for the Treatment and Valorization of Effluents in artisanal</b></p>
09h: 30 – 10h: 00	<p style="text-align: center;"><b>PLENARY CONFERENCE 7</b></p> <p style="text-align: center;"><b>Prof. Mohamed Ben Hassen</b></p> <p style="text-align: center;">Laboratoire de Génie Textile, Université de Monastir</p> <p style="text-align: center;"><b>Sustainable materials for textile and para textile applications</b></p>
10h: 00 – 10h: 30	<p style="text-align: center;"><b>PLENARY CONFERENCE 8</b></p> <p style="text-align: center;"><b>Prof. Arouna Dolo</b></p> <p style="text-align: center;">Faculté des Sciences et Techniques, USTTB, Bamako (Mali)</p> <p style="text-align: center;"><b>Characterization and Optimization of Textile Effluent treatment by Electrocoagulation in Small Scale Settings</b></p>
10h: 30 – 11h: 00	<p style="text-align: center;"><b>PLENARY CONFERENCE 9</b></p> <p style="text-align: center;"><b>Ing. Mohsen Missaoui</b></p> <p style="text-align: center;">Centre Technique du Textile (CETTEX), Directeur Général</p> <p style="text-align: center;"><b>Rôle du Centre Technique en textile dans le développement du secteur -Normalisation</b></p>
11h: 00 - 11h:30	<p><b>Coffee Break</b></p>
11h: 30 – 12h: 00	<p style="text-align: center;"><b>PLENARY CONFERENCE 10</b></p> <p style="text-align: center;"><b>Ing. Moez Kechida</b></p> <p style="text-align: center;">Fédération Tunisienne du Textile et de l'Habillement (FTTH)</p> <p style="text-align: center;"><b>Organisation du secteur textile en Tunisie</b></p>
12h: 00 - 12h: 30	<p style="text-align: center;"><b>PLENARY CONFERENCE 11</b></p> <p style="text-align: center;"><b>Dr Sondes Gargoubi</b></p> <p style="text-align: center;">Laboratoire de Génie Textile, Université de Monastir</p> <p style="text-align: center;"><b>Teinture en milieu mousse: Une innovation éco-responsable pour la teinture par épuisement</b></p>
12h: 30 - 13h: 00	<p style="text-align: center;"><b>PLENARY CONFERENCE 12</b></p> <p style="text-align: center;"><b>Prof. Raja Ben Amar</b></p>



	<p>Sfax University, Head of Research Unit "Advanced Technologies for Environment and Smart Cities" &amp; President of AMSIC</p> <p><b>Application des techniques membranaire dans le traitement et valorisation des eaux usées textiles</b></p>
13h:00 - 14h:00	<p><b>Lunch Break</b></p>
14h:00- 16h: 00	<p><b>SESSION 4</b></p> <p><b>Signature des conventions de collaboration</b></p> <p><b>Poster session</b></p> <p><b>Networking</b></p>
16h:00- 16h:30	<p><b>CLOSING CEREMONY</b></p>