



The planned textile innovation and consultancy will have a positive impact in the training capacity of ISMM. In particular, bachelor's and master's students will have the opportunity to learn in a hands-on manner with state-of-the-art equipment and real case studies of textile companies.

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WINTEX

Weaving innovation among academia and industry in the Tunisian textile sector



IINNOVATION CENTER
HIGHER INSTITUTE OF FASHION
UNIVERSITY OF MONASTIR

From 15/01/2020 to 14/01/2023

Co-funded by the
Erasmus+ Programme
of the European Union



WINTEX is a project co-funded by the European Union under the ERASMUS+ programme with Agreement n 610373-EPP-1-2019-1-ES-EPPKA2-CBHE-JP.

www.wintexproject.eu

PRESENTATION

The ISMM center of Textile has been financed by the WINTEX project.

The ISMM center was installed in a space of 50 m², and has been made available by ISMM. It will be mainly equipped with scanning electron microscope.

The global idea of this center was to assist the training of university profiles mastering the fashion product from its creation to its marketing : The trendsetters, designers and executive's textile management of tomorrow.

The creation, in each partner institution, of an innovation center in the field of textiles dedicated to training and business development as well as the establishment of the " Academia Textile industry Council", will allow a better anchoring of institutions in their socio-economic environment , more appropriate training to the need of manufactures and better employability of graduates.

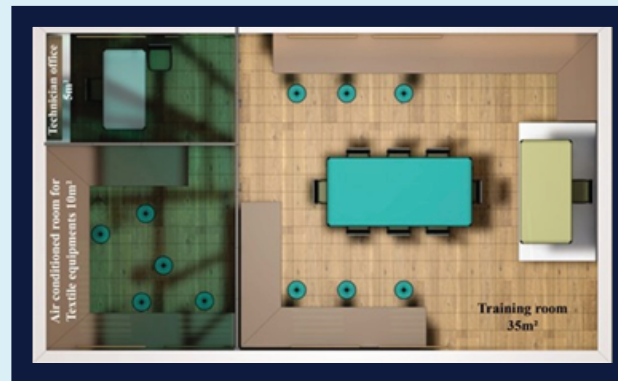
OBJECTIVES

Transfer theoretical knowledge and promote innovation and cooperation in the Tunisian textile industry sector.

Promote cooperation between HEIs and companies and strengthen relations by creating the Academic Council of the Textile industry.

Promote innovation and technology transfer in textile innovation centers.

Strengthen global collaboration between universities and HEIs Establish further cooperation between HEIs and textile companies from the EU and Tunisia.



EQUIPMENTS

The scanning electron microscope (SEM): it will analyze the morphology of fibres and textile fabrics in general. It will also allow precise measurement of the pores in the case of nonwovens. The beneficiary companies of the WINTEX center at ISMM are generally textile industries which tend to increase their innovative products , such as technical textiles, medical textiles, paramedical textiles, clothing textiles.

