

LIFE-FLAREX

Mitigation of environmental impact caused by Flame Retardant textile finishing chemicals studying their non-toxic alternatives

PRESS RELEASE

Terrassa, June 12th 2018



LIFE-FLAREX holds its second monitoring meeting in Brussels

LIFE-FLAREX is a LIFE Programme project that aims to reduce the impact on the environment, human health and workers' safety, of current harmful Flame Retardants used in the textile industry and their alternatives, by analyzing their environmental impact and technical functionalities and promoting the best practices for the sector

On Wednesday June 6th 2018, the LIFE-FLAREX consortium held its 3rd biannual project meeting in Brussels at the delegation of the Catalan Government in the EU. In this occasion, the project welcomed the project monitor from NEEMO, the external support service to the EASME for the LIFE programme.

The meeting started with an introduction from NEEMO monitoring team presenting their role within the LIFE programme in assisting the European Commission on the assessment of the progress. Next, the LIFE-FLAREX partners presented the progress of the different actions that have been ongoing during this first year of the LIFE-FLAREX project including the preparatory actions which have been completed and their public deliverables are available on the project website.

The team also engaged in fruitful discussions around the selection of textiles and flame retardants to be used during the project along with the planning of the work for the next months including the start of the toxicological trials which will be carried out by CSIC-IQAC and the Risk assessment and Life Cycle Assessment, both to be performed by LEITAT.

Lastly, the meeting included a review of the different dissemination and communication activities that have been performed during this first year, highlighting the project presentations at three highly recognized conferences: ECOFRAM 2018, SETAC 2018 and the 3rd conference on "Fire-safe Textiles and Plastics" in October 2017 and ended with the review of the project management and financial administration.



LIFE-FLAREX is a project co-funded by the European Union under the LIFE+ Financial Instrument within the axe Environment Policy and Governance and under the Grant Agreement n. LIFE16 ENV/ES/000374

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LIFE-FLAREX team during the 3rd project meeting in Brussels

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The project coordinator is AEI TÈXTILS, the Catalan cluster of technical textiles. Six additional partners complete the consortium: two Spanish technological centers/research institutes: LEITAT and the Institute of Advanced Chemistry of Catalonia (CSIC), both members of AEI TÈXTILS, the Belgian textile research center CENTEXBEL and three technical textile clusters: ATEVAL from Spain, POINTEX from Italy and CLUTEX from the Czech Republic.

LIFE-FLAREX's objective is to reduce the impact on the environment, human health and workers' safety, of the current flame retardants used in the textile sector, and their future alternatives, by identifying which are the best technologies available, both from the performance and from the sustainability point of view. This will be achieved with the development of the analysis of their environmental impact and functionalities in order to promote the substitution amongst the manufacturers.

For more information: www.life-flarex.eu



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