

The Alliance for European Flax-Linen and Hemp (formerly known as CELC) is the only European agro-industrial organisation that serves as a global reference and brings together all players in the European Flax-Linen and Hemp value chain.

KEY FIGURES ······	A TRIPLE MISSION ······
Founded in 1951	→ INFORMING Members, industry, brands and consumers
4 hubs 2 DEVELOPMENT HUBS: Innovation & CSR Promotion 2 SUPPORT HUBS: Image: Economy Image: I	 → DEFENDING The European ecosystem and European skills → PROMOTING European Flax and Hemp as the preferred sustainable premium fibres worldwide
+ 10 000 members of the Alliance Representing 16 differents European countries	

OUR VALUES ·





Remain proof -obsessed



Radiate respect

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KEY FIGURES IN THE PRODUCTION OF FLAX AND HEMP

FLAX	
3/4 of the world's long* fibre are produced in France, Belgium and the Netherlands*	Today, Flax fibres* account for < 0,5% of global textile fibre production *Long fibres + short fibres
Lunope, the #1 global producer of Flax fibre	3 main Flax-producing regions in France Normandy Hauts-de-France Ile-de-France
+ 133% increase in Flax area from 2010 - 2020	1 ha of European Flax
145,000 hectares in Europe of Flax in 2022 (incl. 80% in France, or 127,000 hectares)	= 900 kg of yarns or 3,750 m ² of fabrics
of long fibres in 2022 (incl. 125,000 tonnes in France)	or 4,000 shirts or 450 sets of bed linens or 1,375 chairs made of composite Flax
HEMP Europe, #2 global producer with 55,000 hectares of Hemp for all uses in 2020	China, the #1 global producer of Hemp
+ 12 European countries grow textile Hemp in 2021	with 65,000 hectares of Hemp for all uses
France #1 producer in Europe with 21,700 hectares of Hemp for all uses, incl. about 10% for textile Hemp in 2022	incl. 12,000 hectares of textile Hemp in 2021

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THE PROPERTIES OF FLAX-LINEN

Flax fibre has unique and remarkable functional and environmental properties that are in line with expectations in modern society.

CSR

- Proximity & Traceability
- Zero irrigation Barring exceptional circumstances. Currently being studied in the context of climate change.
- Zero GMO
- Zero waste fibre
- Renewable
- Excellent first crop in a rotation cycle Helps preserve the soil and increase yields of subsequent crops with low usage of pesticides and fertilizers
- Ethical production By qualified local labour

TEXTILE

- Breathable
- Temperature regulation⁽¹⁾
- Humidity control^[]
- Dyeability
- Easy care

TECHNIQUE^[2]

- Rigid & light
- Resistant and durable
- Sound insulation
- Thermal insulation
- Vibration damping*



(1) Source: Study on Linen, comfort and performance, Cetelor Laboratory for the Alliance, 2014 (2) Based on reliable economic data, environmental data and scientific evidence *See the Vibration Damping study, March 2023

TWO CERTIFICATIONS FOR EUROPEAN FLAX ······

Real industry brands

The Alliance is striving to prove and promote the remarkable properties of Flax and its products and to establish certified traceability using two certifications.





EUROPEAN FLAX™

THE GUARANTEE OF TRACEABILITY FOR PREMIUM QUALITY FLAX FIBRES GROWN IN WESTERN EUROPE FOR ALL END USES.

A plant fibre, produced through farming that is respectful of the environment, without irrigation* or GMOs.

*except in exceptional circumstances.

MASTERS OF LINEN™

THE GUARANTEE OF TRACEABILITY FOR LINEN MADE BY EUROPEAN COMPANIES ON EUROPEAN AND EUROMED 1 SITES.

A textile of excellence, local at all stages: from the vegetal European FlaxTM fibre, to yarn and fabric.



A ZERO WASTE PLANT

100% of the flax plant is used



LINENDREAMLAB ·



We organise visits to our showroom in Paris, a space 100% dedicated to creativity and innovations in textiles & technique.

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A digital version of the Linen Dream Lab, which provides invaluable support with sourcing (material, yarn and fabric library), is available.

GET IN TOUCH ·

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