FUTURE FIBRES CONFERENCE



A delegation of European experts are visiting New Zealand and Australia this November to share their knowledge, network with our R&D ecosystems, and engage with a range of hemp and wool fibre industries and potential collaborative partners.

DATE: TUESDAY 22ND OF NOVEMBER 2022 TIME: 9AM – 4PM

VENUE: UNIVERSITY OF CANTERBURY, CHRISTCHURCH - THE JOHN BRITTEN AUDITORIUM

Prof. Dr. Jörg Müssig
CITY UNIVERSITY OF APPLIED
SCIENCE, BREMEN

TECHNICAL EXPERTISE: BIONIC, COMPOSITES

Discussing: Technological applications of hemp fibres in composite and insulation materials

SAXONIAN TEXTILE RESEARCH INSTITUTE E.V.

Ina Sigmund

TECHNICAL EXPERTISE: TEXTILE TECHNOLOGIES

Discussing: European bast fibre crops and wool products qualities for textile applications.

Heike Blank

TECHNICAL EXPERTISE: PROJECT MANAGEMENT AND CONSULTING

Discussing: Wool utilisation, a European and German attempt to make value of an untapped resource.

Dr. Hans-Jörg Gusovius

LEIBNIZ INSTITUTE FOR AGRICULTURAL ENGINEERING AND BIO-ECONOMY TECHNICAL EXPERTISE: FIBRE PROCESSING

Discussing: R&D for harvesting and processing of bast fibre plants in Germany.

Kay Kölzig

TECHNICAL EXPERTISE: NATURAL FIBRE COMPOSITES

Discussing: High performance textiles from hemp with unidirectional fibre orientation for composite applications.

Torsten Brückner
SACHSEN-LEINEN E.V.

TECHNICAL EXPERTISE: AGRICULTURAL ENGINEER

Discussing: Global markets for natural fibres and processing technologies.

Joan Galle
GALLE LINEN NV (BELGIEN)

TECHNICAL EXPERTISE: MECHANICAL ENGINEER

A Belgian flax grower and scutcher with decades of practical experience in flax (oil), hemp and kenaf harvesting and processing aspects.

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