

- BIOCOMPACK-CE FINAL CONFERENCE 28TH OCTOBER 2020
 ANDREJ KRZAN LEAD PARTNER / GREG GANCZEWSKI WPT3 LEADER
- PaperBioPack.eu Platform Transnational Biocomposite Packaging Centre

BIOCOMPACK-CE





Full title:

Developing and Strengthening
Cross-sectoral Linkages among
Actors in Sustainable Biocomposite
Packaging Innovation Systems in a
Central Europe Circular Economy







Official description (1/2):

Project Partners will establish a Transnational Biocomposite Packaging Centre (TBPC) as an integrated virtual network platform (...) of technology and business innovation service providers in the area of sustainable paper-plastics packaging solutions that will deliver support (exchange of information, knowledge and resources) to companies and develop R&D-business ecosystems for implementing new market oriented projects concerning the application of biodegradable plastics in paper-plastic packaging solutions in Central Europe.







Official description (2/2):

The **TBPC** core team will comprise of personnel of the Project Partners that will incorporate the activities in their daily responsibilities. Other organisations (clusters, branch networks, EEN) will be invited to take part as associated partner to the **TBPC**. Their consultants will be trained and the tools of the business support service made available to them.

TBPC will provide scientific, technical, technology as well as economic feasibility assessment, promotion and other supporting types of expertise to offer a well rounded, one-stop support service



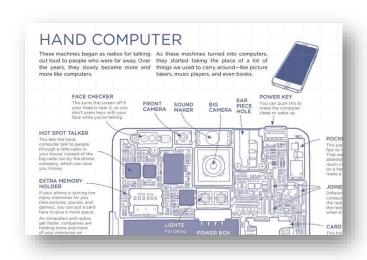




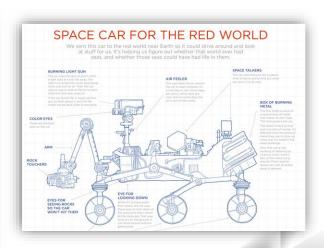
"Thing Explainer Translation"

We will build a website, through which we will help companies to design, produce and introduce their bio-composite products.

We want the website to continue well into the future, not just to be there as an abstract project outcome.













Transnational Biocomposite Packaging Centre

PaperBioPack.eu







- Integrated virtual network platform
- Interactive website
- Consists of technology and business innovation service providers in the area of sustainable paperplastics packaging solutions
- Created and maintained by BIOCOMPACK-CE Project Partners
- Free to join for external partners







Created to:

- Deliver support to companies
- Exchange information, knowledge and resources
- Develop R&D business ecosystems
- Help in implementation of new market oriented projects

PAPERBIOPACK.EU will provide scientific, technical, technology as well as economic feasibility assessment, promotion and other supporting types of expertise to offer a well rounded, one-stop support service.







COLOUR INSPIRATION







BLUE + YELLOW = GREEN

FORM INSPIRATION





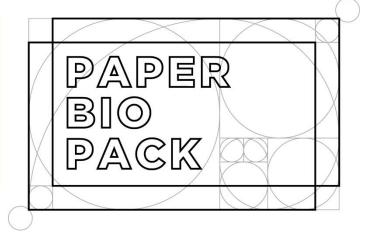








PAPER BIO **PACK**





Blue1 RGB Decimel 0, 171, 230 RGB Percent 0, 67.1, 90.2

CMYK 100, 26, 0, 10 #0099ff



Hex triplet #00abe5 RGB Decimal 0, 171, 230 RGB Percent 0, 67.1, 90.2 CMYK 100, 26, 0, 10



Hex triplet #f5c20c

RGB Decimel 245, 194, 12 RGB Percent 98.1, 76.1, 4.7 CMYK 0, 21, 95, 4 46.9°, 92.1, 50.4



Yellow²

RGB Decimal 255, 176, 0 RGB Percent 100, 69, 0 CMYK 0, 31, 100, 0

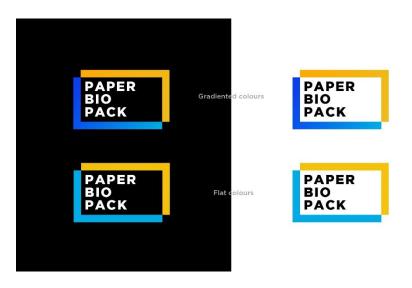










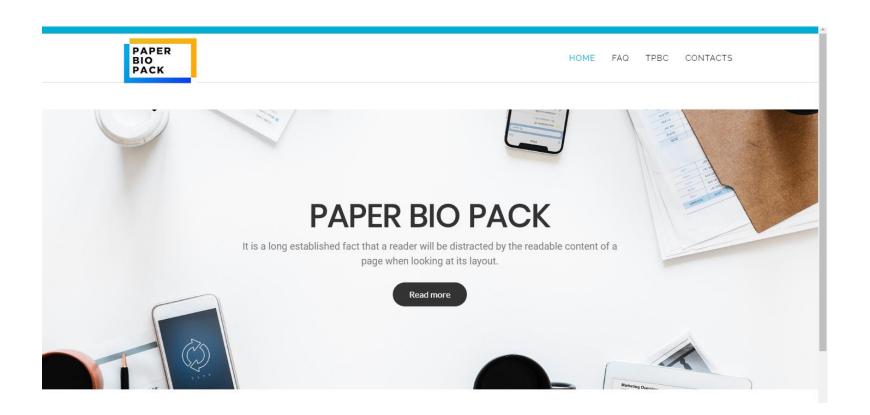












www.paperbiopack.eu







PAPERBIOPACK.EU website sections:

- Platform:
 - Information about the initiative
 - How to join and interact
- Knowledge base and FAQ:
 - All BIOCOMPACK-CE tools and resources:
 - Business Support Service
 - Pilot Actions case studies
 - Training packages in 8 different areas
 - Everything you need to know about biocomposites
- Contacts
 - Detailed business offer of PAPERBIOPACK.EU members







Business Support Service (BSS):

Set of tools developed to consult and support companies in the packaging industry in order to raise cross sectorial linkages between the actors of the segment

Aim of the BSS:

provide tailor-made innovative paper-bioplastic packaging solutions in the framework of personal meetings between companies and the experts from PAPERBIOPACK.EU







BUSINESS SUPPORT SERVICE

AUDIT TOOL

(tool for the feasability assessment of framework conditions)

TECHNOLOGICAL FEASIBILTY TOOL

(a tool for the assessment of the company's technological readiness level)

ECONOMIC FEASIBILTY TOOL

(economical assessment of the provided innovative solution)

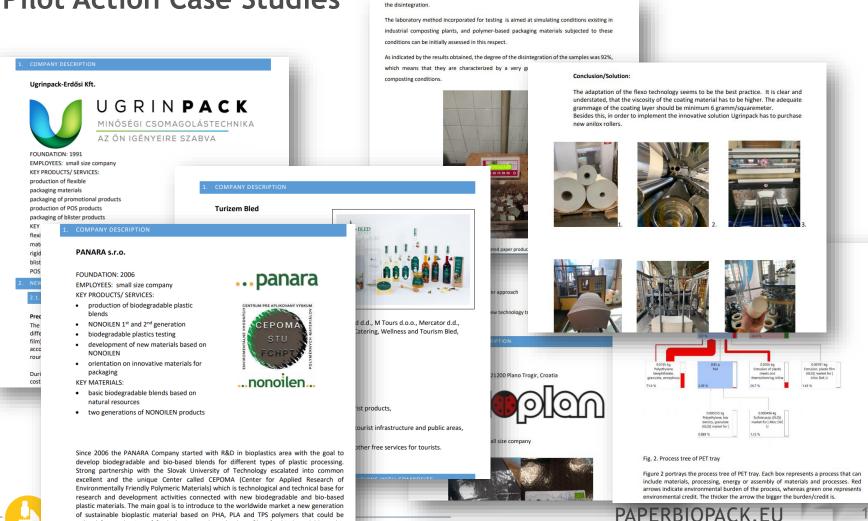






Pilot Action Case Studies

of sustainable bioplastic material based on PHA. PLA and TPS polymers that could be







Training Packages

- Materials
 - 1. Paper
 - Plastics and Bioplastics
 - 3. Paper-Bioplastic
- 2. Legislation
 - 1. Food packaging
 - Packaging and waste -
- 3. End-of-Life
 - 1. Material Recycling
 - 2. Organic Recycling
- 4. Certification general
- 5. Strategy
- 6. Market feasibility
- 7. Guidelines on business support service
- 8. PA case study description specific examples per country

All **Training Packages** in six project languages!



https://www.txtacc.com/blog/2018/09/tips-for-organizing-your-next-training-session/



THANK YOU!!









THANK YOU! WANT TO JOIN? VISIT US!

WWW.PAPERBIOPACK.EU

