Brand guidelines



Content

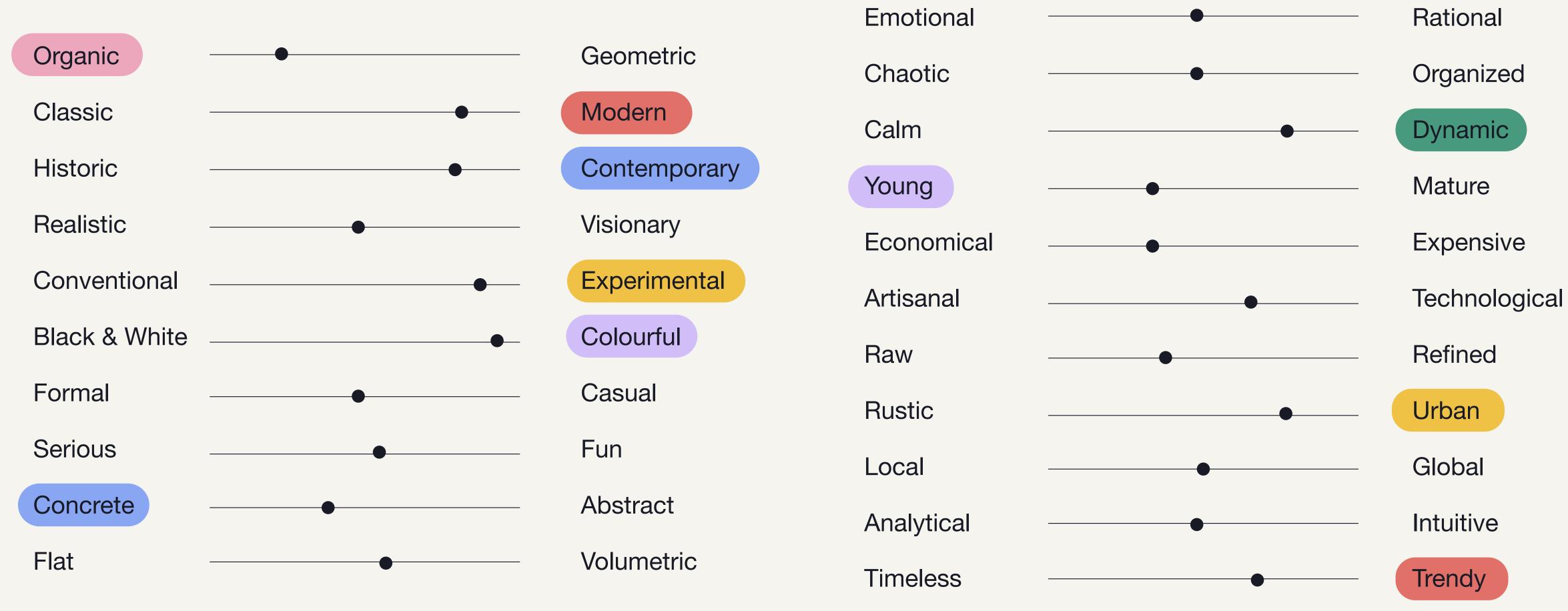
Inspiration	03
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Possible Applications	20

Inspiration

Findings from co-design session into brand

Tone

Brand personality is a framework that helps a project, shape the way people feel about it, it means the emotional response in a specific intention.

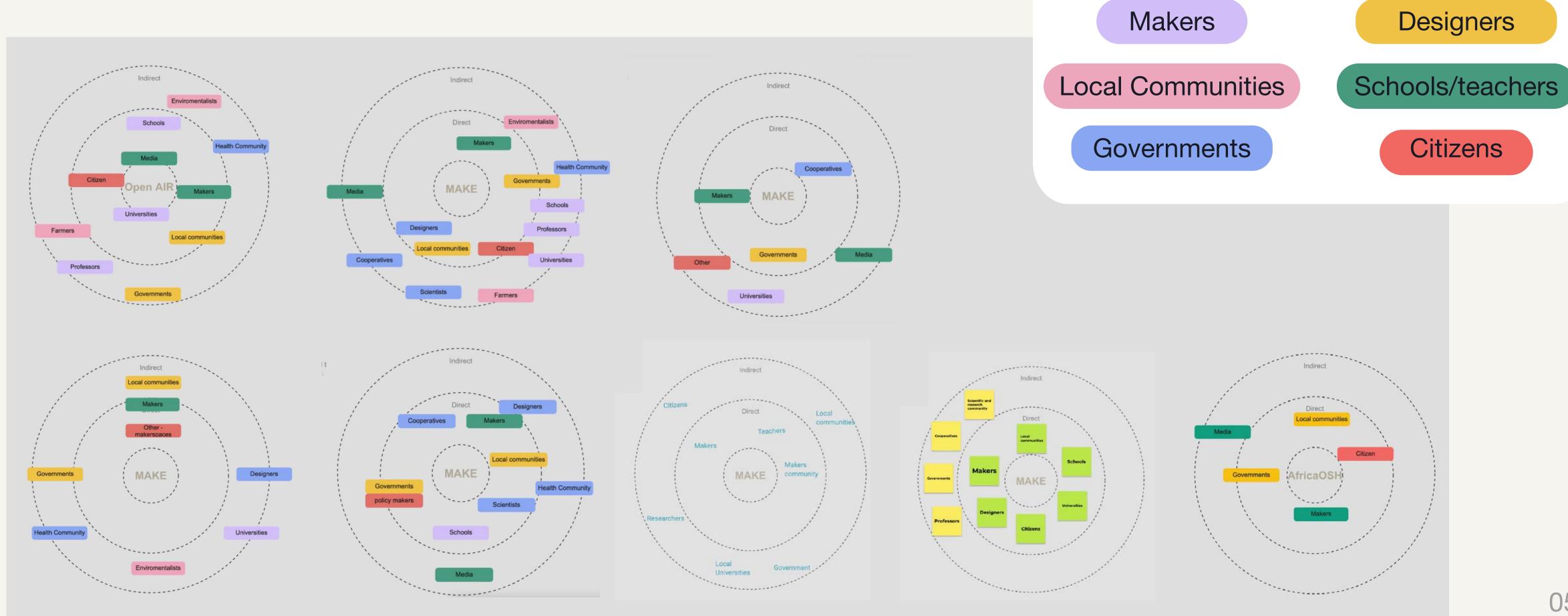


the qualities that are in color

are the most defined.

Who is involved in the project

Stakeholder mapping is the visual process of laying out all the stakeholders of a product, project, or idea on one map. The main benefit of a stakeholder map is to get a visual representation of all the people who can influence the project and how they are connected.



These are the most selected stakeholders

in direct influence of the project.

MAKE

What Moodboard speakes to you?

A moodboard is a visual tool that communicates our concepts and visual ideas, that is intended to evoke or project a particular style or concept. Add a dot over the dual axis where you would position the each moodboard.

The second moodboad has been the one that has more points in common between taste and representation of the project.



Input from you

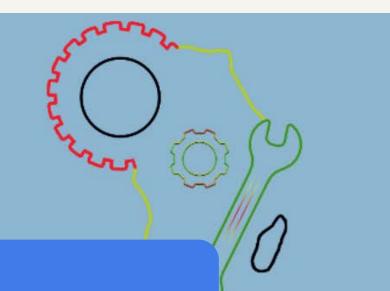
In order to get inspired, we ask you to upload a photo of your workspace and one photo that you think it represents your organization.









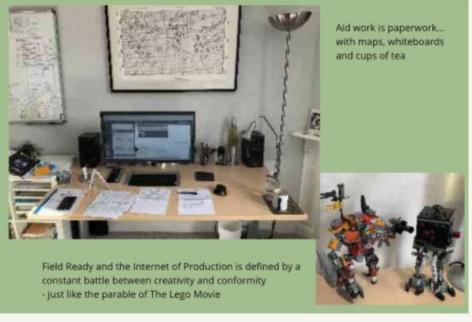


Even that the idea was to add photos of the workspace or the project, almost everyone add photos of the **people involved.**So that was the starting point for to create the identity, seeing through the graphic elements that the identity reflect the people on the makerspaces.

That human touch

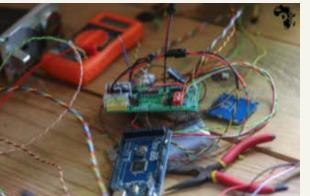








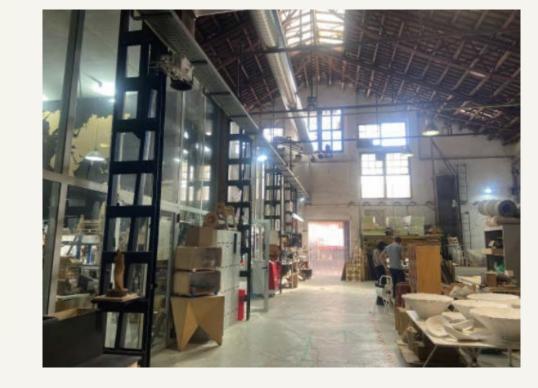












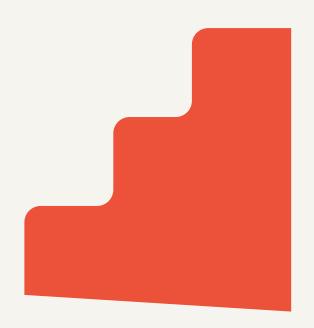


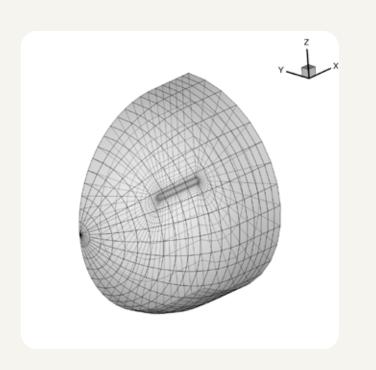


Makerspace inspiration

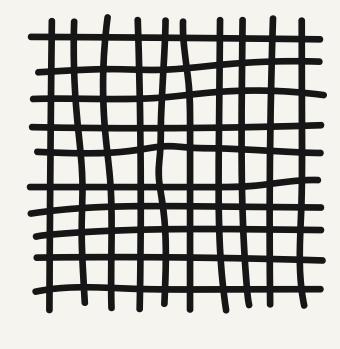


CNC machine





Render grid





Laser Cut sparks



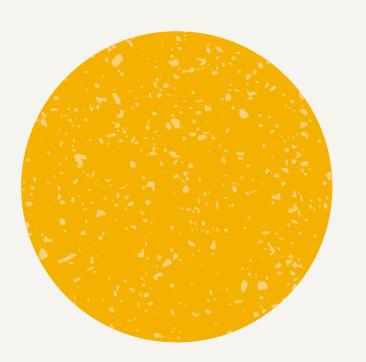


3D printing layers





Wooden chips



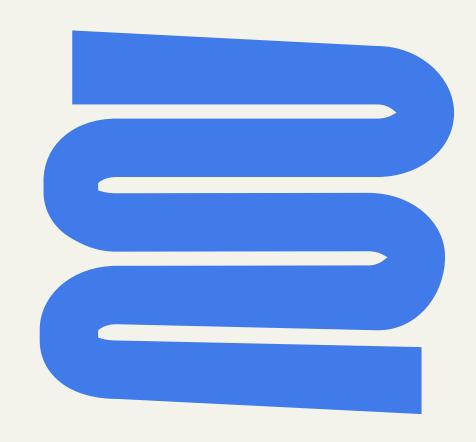
Colour Palette





Logo proposal

Starting point



Taking the shape from the 3D printing layers as the starting point, we envision the maker ecosystem as a flow that connects African with European makerspaces.

This line was the inspiration for creating the typography in the logo.



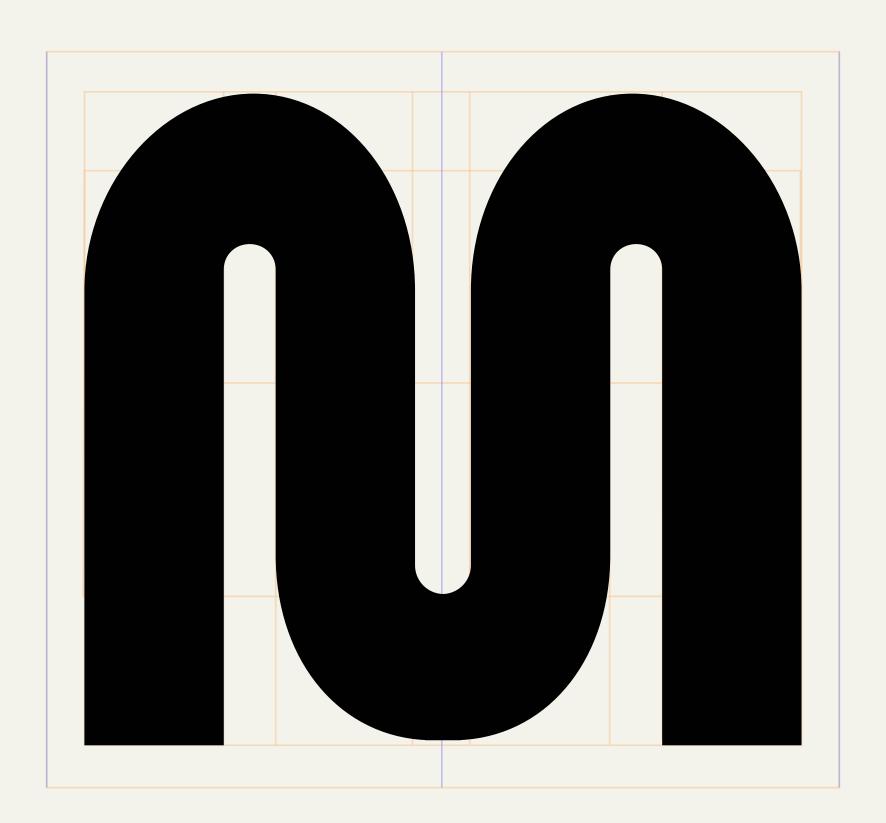
Logo



Logo



Logo Mark

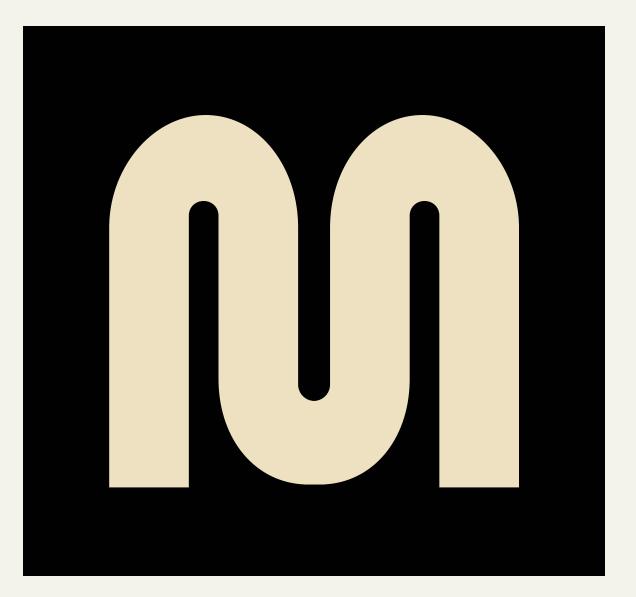


Logo variety



MAKET African European Maker Innovation Ecosystem





Inspiration

Findings from co-design session into brand

Typography

DM Sans is a low-contrast geometric sans serif design, intended for use at smaller text sizes.

DM Sans supports a Latin Extended glyph set, enabling typesetting for English and other Western European languages. It was designed by Colophon Foundry (UK), that started from the Latin portion of ITF Poppins, by Jonny Pinhorn.

H1 Title 1:1

H2 Subtitle 1:2

H3 Bodytext 1:4

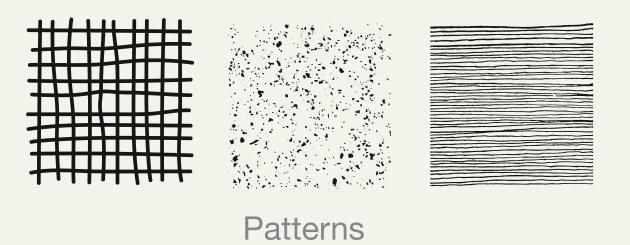
Africa Europe Maker Innnovation Ecosystem

Makerspaces as Digital Innovation Hubs for local smart production in Africa

mAkE focuses on makerspaces as community enabled Digital Innovation Hubs. Building the capacity of existing makerspaces and their international networks, it addresses key issues from local smart production.

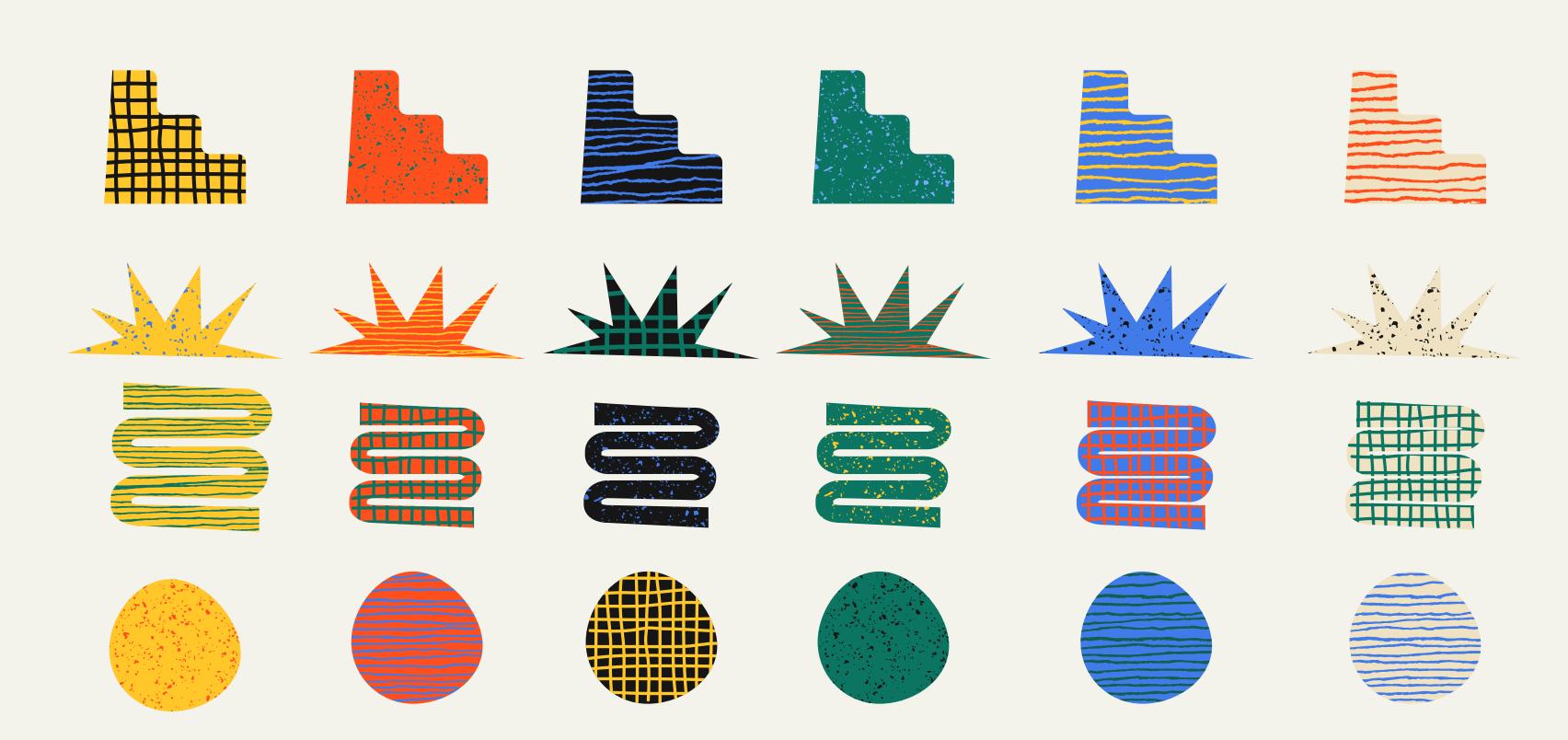
A transdiciplinary approach to connect European and African Digital Innovation Hubs to maximise their potential as spaces for digital innovation, skill building, job creation and contact points for global collaboration networks.

Elements Combinations





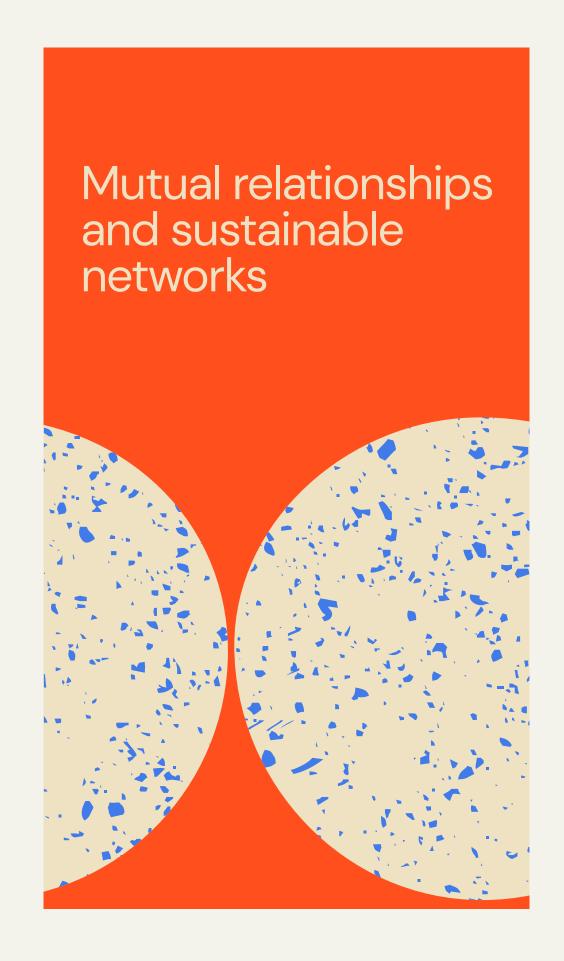
Shapes



Possible applications



Social Media Stories









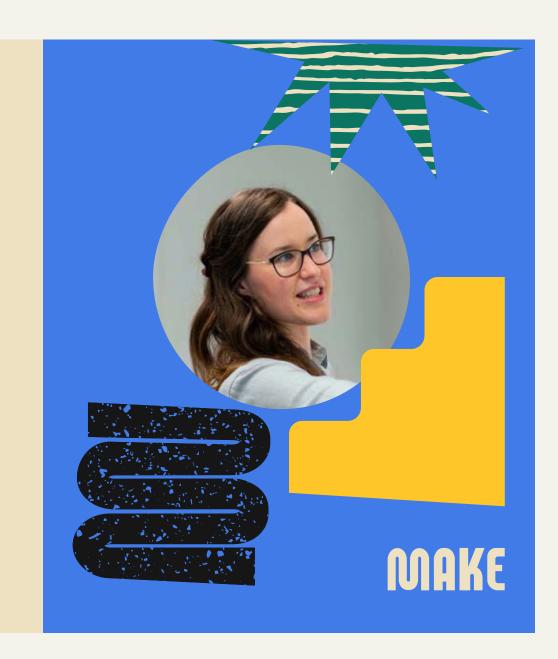
Post Webinar

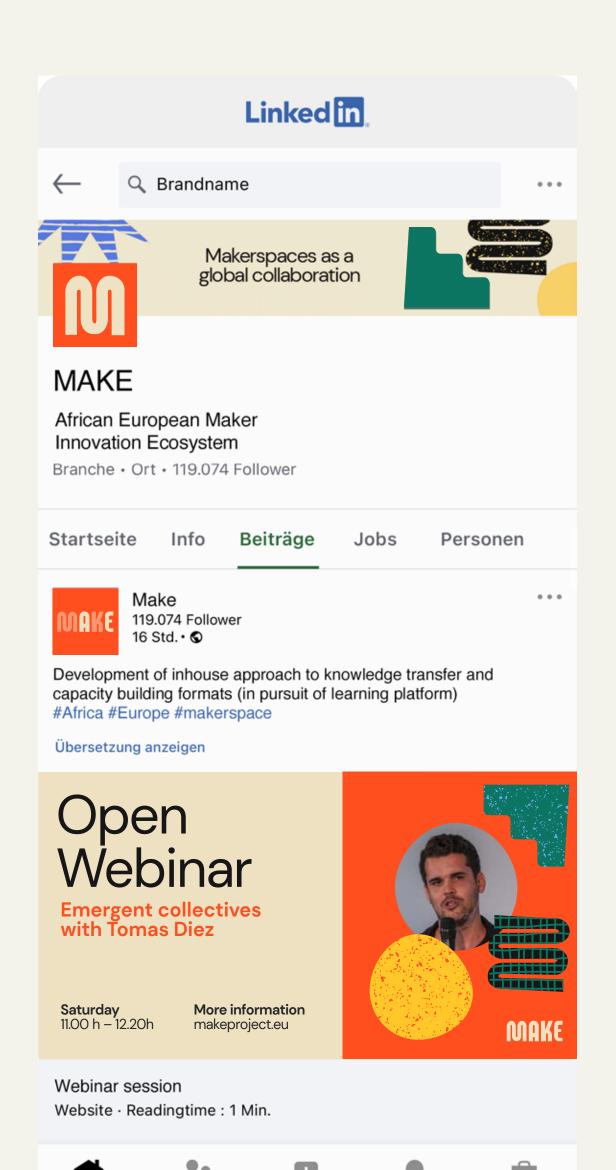
Open Webinar

Emergent collectiveswith Lizi Rogs

Saturday 11.00 h – 12.20h

More information makeproject.eu





Start Ihr Netzwerk Posten Mitteilungen Jobs

Deliverable Template



INNOVATION MANAGEMENT

Communication & Dissemination Plan

Due date of deliverable: 31/08/2019 Actual submission date: 30/08/2019 Start date of project: 01/06/2019

Duration: 36 Months



D7.1 Communication and Dissemination plan

WAKE

02. Objectives

The overall objective of mAkE is to strengthen existing networks of makerspaces as key drivers for local digital innovation in Africa and establish mutual and sustainable networks with European DIHs.

By providing makerspaces, entrepreneurial makers, SME and start-ups with educational resources, access to networks and new open standards and tools, mAkE will enable this group of DIHs build equitable businesses, train their members in employment relevant digital skills, offer their machines and services creating new revenue streams and networks of local, smart production, as well as foster cooperation between European and African DIHs and other relevant stakeholders.

mAkE will significantly strengthen existing Pan-African networks of makerspaces, including FabLabs, open science and hardware spaces, and will foster the connection to European DIHs, FabLab and makerspace networks. mAkE will promote an enabling environment for makerspaces and their entrepreneurial members by strengthening community building and creating new networks with funders, corporates and local governments within Africa and in Europe.

03. Community and Co-design:

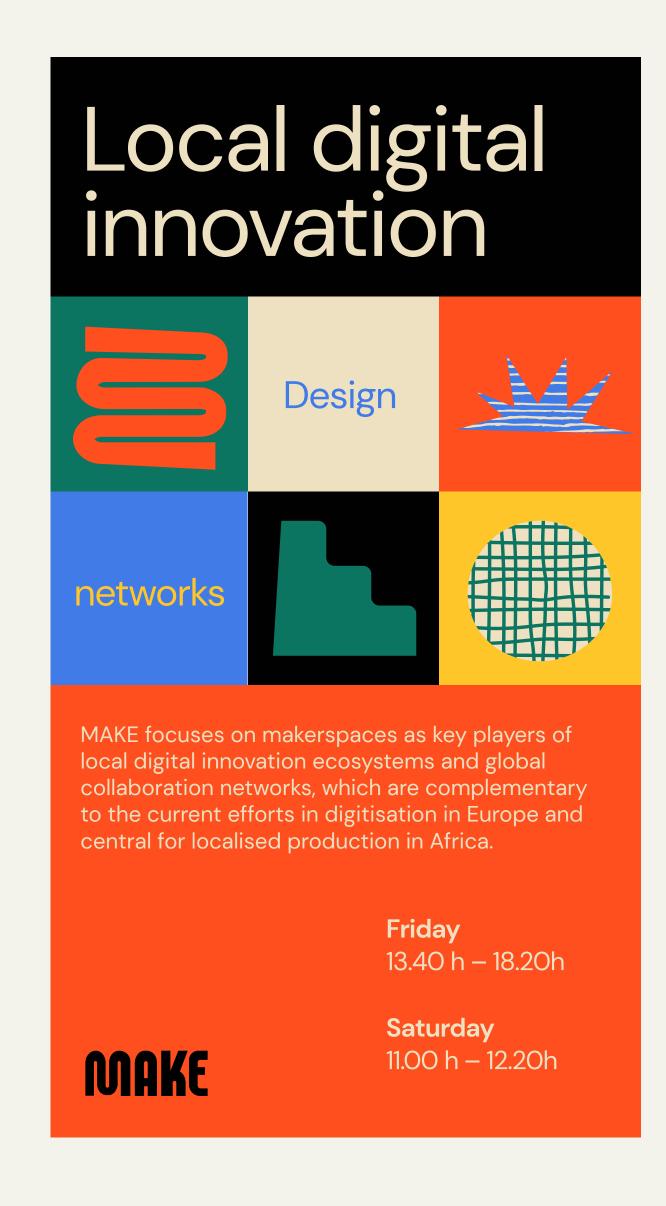
Working with bottom-up, participatory methods

WP1 Facilitating the Innovation In WP1 the FoodSHIFT Accelerator Labs will be established, the existing food system innovations in the city-region will be explored, the common priorities defined, and a tailor made trajectory for food system innovation will be co-developed. WP2 Accelerating the Solutions In WP2 the FoodSHIFT Accelerator Labs will work actively on accelerating the transition by maturing, combining and upscaling the existing solutions within the food value chain, including production, distribution, utilization, recycling and In WP3 the FoodSHIFT Accelerator Labs will contribute to the collection of data and provide input for assessing the benefits of existing and accelerated food system innovations to inform their further development and provide decision support for WP4 Governing the Transition In WP4 the FoodSHIFT Accelerator Labs will work on co-creating food system innovations and democratize food system governance in the participating city-regions. In WP5 the FoodSHIFT Accelerator Labs will contribute to the transfer of knowledge and solutions within each city-region participating in the project, between the city regions participating in the project, and to other city-regions across Europe. WP6 Blueprinting the Future In WP6 four Impact Pathways will be operationalized to ensure that citizen empowerment, job creation, sustainability and food system transition are adequately addressed and fully integrated across the WPs			
transition by maturing, combining and upscaling the existing solutions within the food value chain, including production, distribution, utilization, recycling and WP3 Assessing the Benefits In WP3 the FoodSHIFT Accelerator Labs will contribute to the collection of data and provide input for assessing the benefits of existing and accelerated food system innovations to inform their further development and provide decision support for WP4 Governing the Transition In WP4 the FoodSHIFT Accelerator Labs will work on co-creating food system governance strategies to support the acceleration of food system innovations and democratize food system governance in the participating city-regions. WP5 Multiplying the Impact In WP5 the FoodSHIFT Accelerator Labs will contribute to the transfer of knowledge and solutions within each city-region participating in the project, between the city regions participating in the project and to other city-regions across Europe. WP6 Blueprinting the Future In WP6 four Impact Pathways will be operationalized to ensure that citizen empowerment, job creation, sustainability and food system transition are	WP1	Facilitating the Innovation	innovations in the city-region will be explored, the common priorities defined, and a
wp4 Governing the Transition In WP4 the FoodSHIFT Accelerator Labs will work on co-creating food system governance strategies to support the acceleration of food system innovations and democratize food system governance in the participating city-regions. Wp5 Multiplying the Impact In WP5 the FoodSHIFT Accelerator Labs will contribute to the transfer of knowledge and solutions within each city-region participating in the project, between the city regions participating in the project and to other city-regions across Europe. In WP6 four Impact Pathways will be operationalized to ensure that citizen empowerment, job creation, sustainability and food system transition are	WP2	Accelerating the Solutions	transition by maturing, combining and upscaling the existing solutions within the
governance strategies to support the acceleration of food system innovations and democratize food system governance in the participating city-regions. WP5 Multiplying the Impact In WP5 the FoodSHIFT Accelerator Labs will contribute to the transfer of knowledge and solutions within each city-region participating in the project, between the city regions participating in the project and to other city-regions across Europe. WP6 Blueprinting the Future In WP6 four Impact Pathways will be operationalized to ensure that citizen empowerment, job creation, sustainability and food system transition are	WP3	Assessing the Benefits	provide input for assessing the benefits of existing and accelerated food system
and solutions within each city-region participating in the project, between the city regions participating in the project and to other city-regions across Europe. WP6 Blueprinting the Future In WP6 four Impact Pathways will be operationalized to ensure that citizen empowerment, job creation, sustainability and food system transition are	WP4	Governing the Transition	governance strategies to support the acceleration of food system innovations and
WP6 Blueprinting the Future empowerment, job creation, sustainability and food system transition are	WP5	Multiplying the Impact	and solutions within each city-region participating in the project, between the city
	WP6	Blueprinting the Future	empowerment, job creation, sustainability and food system transition are

mAkE will bring together the best of both continents to benefit the people who use makerspaces, to learn from each other, to collaborate on vital enabling infrastructures and to advance the state of the art. The table below describes the current state of the art achieved by previous initiatives and how mAkE will advance the state of the art through its proposed activities. Note: all innovations are built on openly licensed tools, knowledge and services and are not under patent.

Page 01

Posters Event



African European Maker Innovation Ecosystem

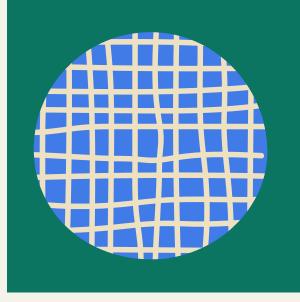


Friday 13.40 h – 18.20h

Saturday 11.00 h – 12.20h

MAKE focuses on makerspaces as key players of local digital innovation ecosystems and global collaboration networks, which are complementary to the current efforts in digitisation in Europe and central for localised production in Africa.

WAKE





Printed Report

Report 2022

WP7

Introduction

Inhouse approach to knowledge transfer and capacity building formats



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Report 2022

Approach

Innovation Action (IA)

Mapping

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Co-creation

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Testing & Review

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Implementation & training

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Explotation

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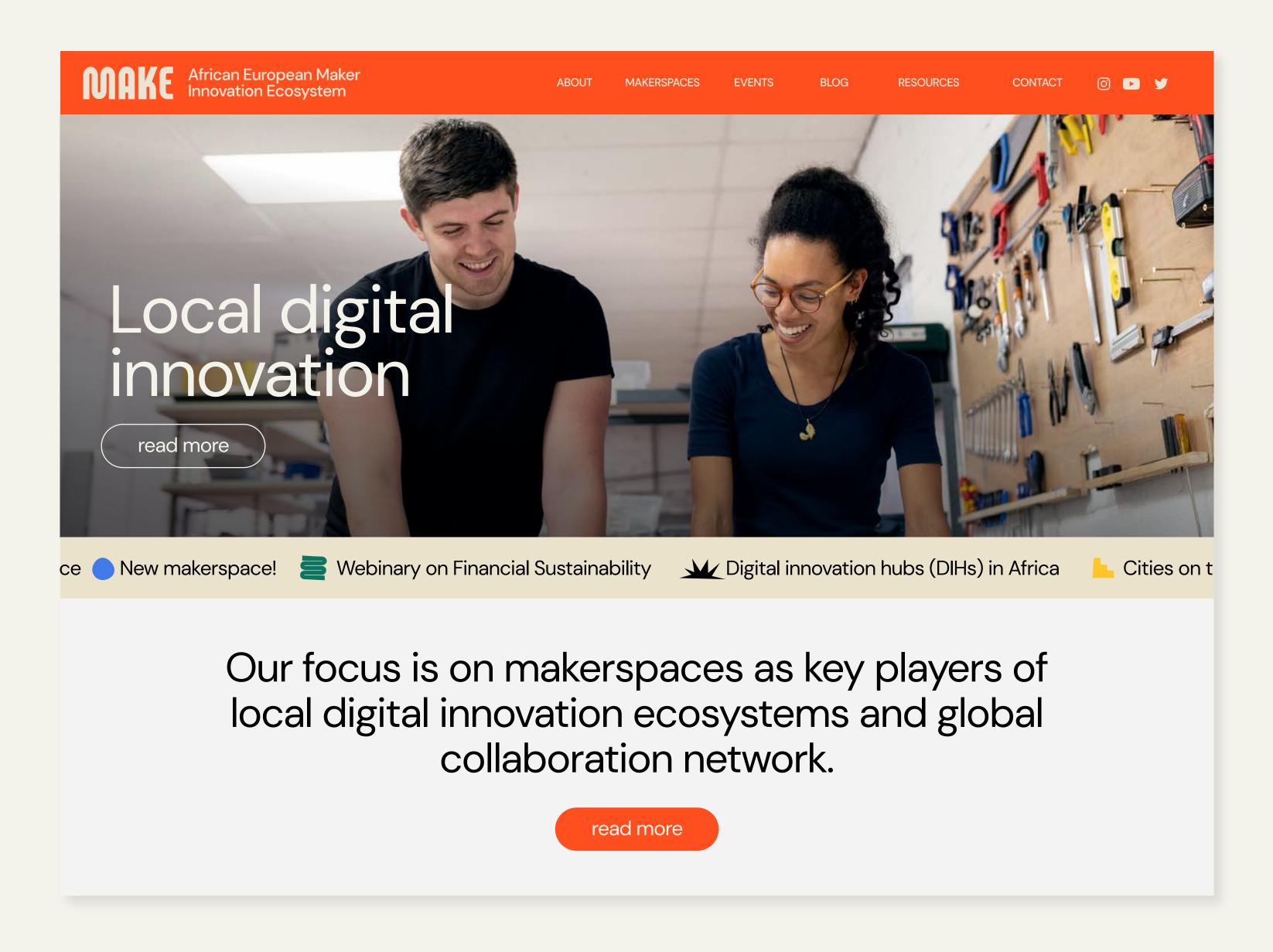
Concept

makerspaces as key players of local digital innovation ecosystems and global collaboration networks, which are complementary to the current efforts in digitisation in Europe and central for localised production in Africa.

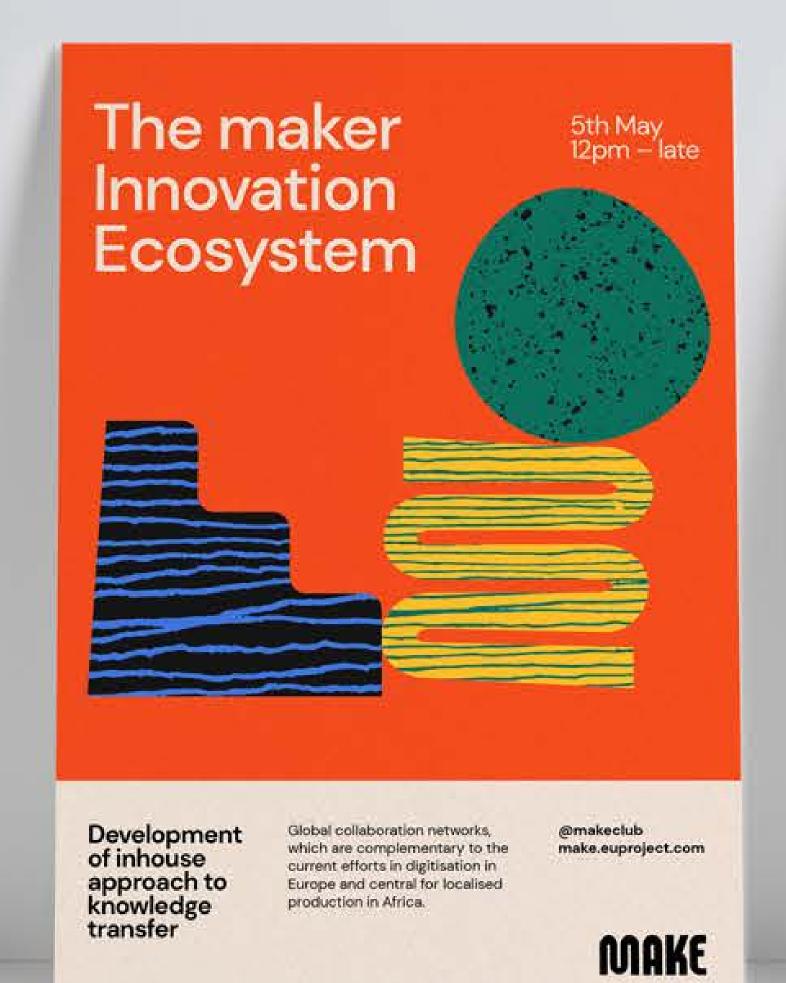


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Landing website



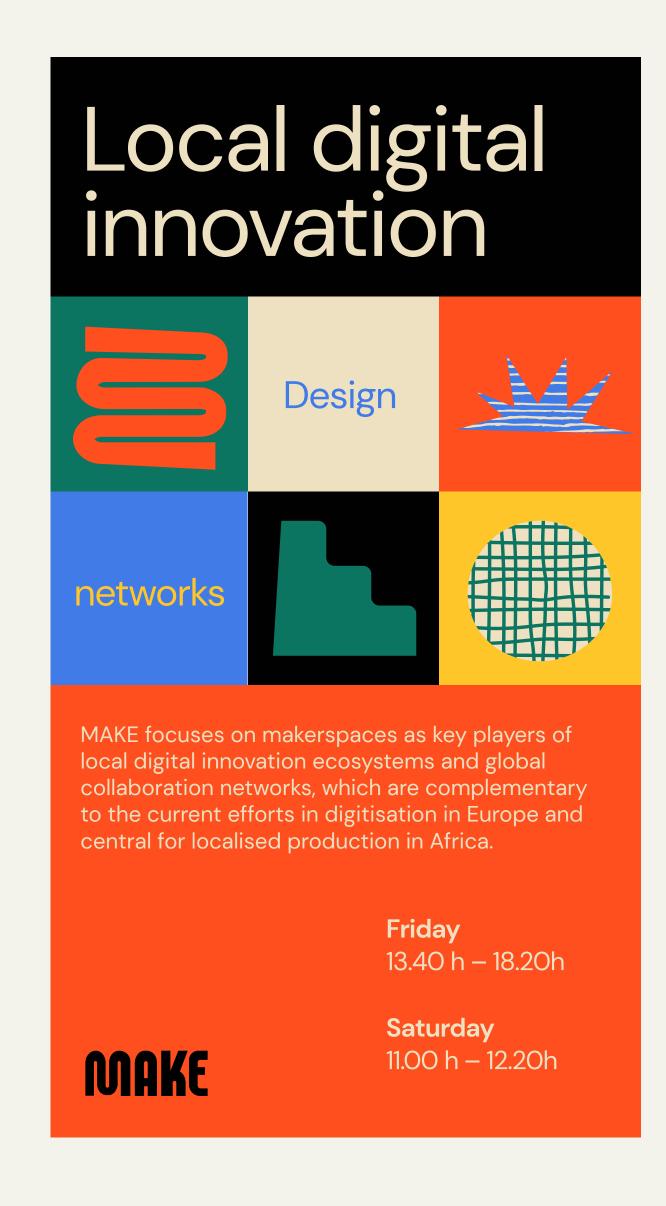
Posters



MAKE Development of inhouse Global collaboration networks, which are complementary to the 5th May 12pm - late current efforts in digitisation in Europe and central for localised approach to knowledge transfer production in Africa. @makeclub

make euproject.com

Posters Event



African European Maker Innovation Ecosystem

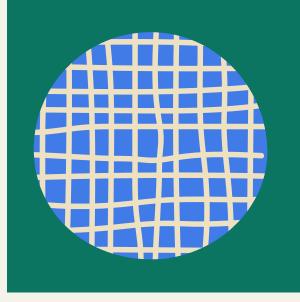


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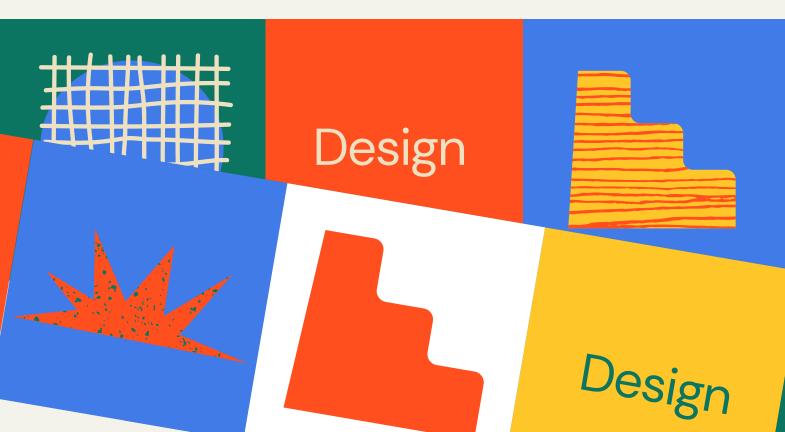






Strengthening of existing digital innovation hubs





MAKE





Design

VVV

Localised production in Africa



Design

FAB LAB BCN



Institute for advanced architecture of Catalonia