



BETTER FACTORY

D3.2

Open call outcome report 1.0 version 1.0

PUBLIC

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Abstract

This deliverable presents the outcome of the 1st Better Factory Open Call, as stated in the Grant Agreement.

A Jury Day will be organized, to which finalists will be invited (the final number to be selected x2 will be invited to Jury Day i.e. 32 in total) to present their projects. After the event, the Selection Committee will select, by consensus (or $\frac{2}{3}$ votes), and based on the 'awarding criteria' defined in Section 4.3, the proposal candidate as winners that is the 'Provisional List of recipients' and 'Reserve List'. Those lists will be sent to the Project Officer for final review. Applicants not included in those lists will get a summary of the evaluation result of their pitch addressing the respective award criteria. The Jury Days will be hosted by a CC and attended by the 'Selection Committee' members.

A micro-grant will be granted to the Experiments participants to cover the expenses for attending the event.

Once the selection process is finished, FBA, without delay, will publish the Open Call Outcome on project website including a description of the 3rd party action, the date, the duration and the legal name and country. [D3.2]

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HISTORY OF CHANGES

Date	Version	Author	Comments
13.09.2021	1.0	FBA	Under review

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LIST OF PROVISIONAL BENEFICIARIES

The 'Open Call Outcome 1.0' report (D3.2) presents the list of provisional beneficiaries proposed by the Selection Committee after the Jury Day.

Since the maximum number of proposals to be selected for funding was not reached (7 instead of 8), no reserve list was produced.

The 7 winning consortia, referred to as KTEs (Knowledge Transfer Experiments) will start the 16- month Knowledge Transfer Programme on 1 October 2021.

The total funding allocated for each winning consortium is EUR 200,000, distributed as follows:

- EUR 100,000 for the Technology Supplier
- EUR 50,000 for the Manufacturing SME
- EUR 50,000 for the Artist

Table: 1st Better Factory Open Call List of Provisional Beneficiaries

Project Acronym	Project Description	Manufacturing Company Name	ManCompany_ Country	Tech Supplier Name	Tech Supplier_ Country	Artist Name	Artist_Country
BCN	Better CNC Factory: reducing wood waste from CNC production by anticipating wasted sheet-material before production	Fiction Factory	Netherlands	Institut d'Arquitectura Avançada De Catalunya, Fundació	Spain	Jesse Howard	Netherlands
FOLD	Modular Cobot for production of Stone Paper Innovative Products	Europack Bulgaria M EOOD	Bulgaria	Ovisio Robotics SRL	Romania	Isaac Monté B.V.	Netherlands
ZOVOS-EKO s.r.o.	Better Factory _ Zovos+Libertiny+Rossum: Welded Metal Door Fabrication	ZOVOS-EKO s.r.o.	Slovakia	ROSSUM INTEGRATION s.r.o.	Slovakia	STUDIO LIBERTINY	Netherlands
ODC 3D	Optimisation of Digital Craftsmanship in 3D Printing	Maatschap The New Raw	Netherlands	Artific Intelligence	Finland	Gareth Neal	United Kingdom
SMARTHam	Supervised Manufacturing And Real-time Traceability in Ham production	CAPANNA ALBERTO S.P.A.	Italy	SIRMIUMERP D.O.O.	Serbia	STUDIO DE WILDE BV	Belgium
DSBSF	Digital Solutions for Better Scales Factory	Delmac Scales P.C.	Greece	NO Solutions Development d.o.o.	Serbia	Sara made	Netherlands
Ritherdon & Co Ltd	MiniRoboFab – Exploring Product Customisation and Robotic Fabrication in a Small Factory	Ritherdon & Company Ltd	United Kingdom	Digiotouch OU	Estonia	Nicola Ellis	United Kingdom



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