


Programme

 SK-INNOVATION

Events

Not published on eagrants.org

Initial registration

Applied research for the improvement of acoustic properties of mobile noise barriers

Project internal ID

BIN 02_2021_024


Financial Mechanism

EEA Grants

Project URL

-

Project details

Project grant € 1,197,225.50	Project grant rate 65.89 %	Project level co-financing € 619,780.87	Project eligible expenditure € 1,817,006.37
Does this project include activities related to dealing with the consequences of the Russian invasion? No		Amount of project grant earmarked for activities related to dealing with the consequences of the Russian invasion -	
Project promoter organisation  BAMIDA, s.r.o. (SK)		Project promoter e-mail operations@bamida.sk	
Implementation modality Call / Small Grants Scheme		Call  (Call) Call for Proposals on the Support of Innovation and Business Development (BIN 02)	

Project partners

Donor project partner country	Donor project partner organisation	Donor project partner e-mail
-	-	-

Other project partner country	Organisation name (in English)	Organisation classification	Organisation e-mail
Slovakia	University of Presov	Public-Private organisation (Public Sector)	-

Project content

Project outcomes	
+ <input checked="" type="checkbox"/> PA01 Outcome 1	Increased competitiveness of Slovak enterprises within the focus areas: Green Industry Innovation and Welfare Technology and Ambient Assisted Living technologies
+ <input type="checkbox"/> PA03 Outcome 2	Education and Employment potential enhanced in Slovakia in Green Industry Innovation and Welfare and Ambient Assisted Living technologies

Summary

The submitted project is aimed at the development of innovative technologies and processes in the production of mobile noise barriers and tents designed mainly for the construction industry. These barriers are intended to ensure the reduction of noise emissions into the environment and the reduction of dust during the construction of building objects, the main advantage is their quick assembly and disassembly and also their storability.

The aim of the project is to implement in the production process such technologies that will increase the efficiency of the production process and reduce the negative impacts and effects on the environment, mainly by reducing energy consumption and by achieving higher productivity when printing technical textiles intended for further processing, the use of eco-friendly inks in the printing of products using UV LED technology, which

primarily meet the standards of Greenguard Gold (<https://www.ul.com/resources/ul-greenguard-certification-program>), REACH, SVHC, VoC, RoHS, etc.

Sector code

Business and Innovation

Sub sector code

Business support services and institutions

Project target group

End beneficiary	End beneficiary sub-group	Intermediary	Intermediary sub-group
-	-	-	-

Policy markers

Gender equality	Non-applicable
Roma inclusion and empowerment	Non-applicable
Social inclusion of vulnerable groups other than Roma	Non-applicable
Anti-discrimination	Non-applicable
Transparency and anti-corruption	Non-applicable

Project location

SK041 - Prešov Region

Project timeline

Project signature date 04.08.2022	Project eligibility end date 31.01.2024
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