

EPP packaging

STATEMENT OF CONFORMITY

according to standard EN 13427:2004 and Directive 94/62/ES with all amendments

Št.: 02/2021-02

Packaging identification:	EPP packaging			
Packaging material:	EPP 100%			
Report	Standard	Requirements	Claim	Note
Prevention by source reduction	EN 13428:2004	Ensure only minimum adequate amount of material in the packaging system	Yes	
Heavy metals	CR 13695-1:2000	Permitted level of Cr (VI), Cd, Pb, Hg must not exceed 0,01 % (m/m)	Yes	
Dangerous substances	EN 13428:2004	Ensure in compliance with standard	Yes	
Reuse of packaging enabled	EN 13429:2004	Ensure reusability in all terms of standard for the packaging unit	Yes	Expanded Polypropylen 100%
Recycling of packaging enabled	EN 13430:2004	Ensure recyclables in all terms of standard for the functional packaging unit	Yes	
Energy recovery enabled	EN 13431:2004	Ensure that caloric gain is achievable for the functional packaging unit	Yes	Calorific value is 40MJ/kg
Organic recovery enabled	EN 13432:2001	Ensure compostability in all terms of the standard for the functional packaging unit	No	

In accordance with the answers in the table above, we declare that the packaging is in compliance with the requirements of Standard EN 13427:2004 and Directive 94/62/ES.

Manager
Žgajnar Rok

Laško, 4. 1. 2021

The statement is valid indefinitely or until any regulatory changes or any other changes in the product manufacturing process or product properties.

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ISO 9001 Q-749
ISO 14001 E-155