

Product sheet related to the environmental qualities and features

Product

Furniture

Product sub-family: DINING CHAIR
Model identifier: TALIA
Brand: BUT
Product code:
EAN code: 4894223213998

Product environmental qualities and features

	Criterion	Data
Decree n°2022-748 of April 29th, 2022 related to consumer information regarding environmental qualities and features of waste-generating products	Product containing at least [%] of recycled materials	42 %
	Product recyclability	
	Quantity of precious metals determined? Contains at least [X milligrams] of precious metal (if quantity greater than 1 milligram)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No mg
	Quantity of rare earths determined? Contains at least [X milligrams] of rare earths (if quantity greater than 1 milligram)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No mg
Decree n°2021-1285 of October 1st, 2021 related to the identification of dangerous substances in waste-generating products	Contains a dangerous substance	No
	If yes, which one(s) (name and CAS number):	-
	Contains a substance of very high concern (SVHC)	No
	If yes, which one(s) (name and CAS number):	-
Decree n°2021-1110 of August 23rd, 2021 related to the provision of information enabling to identify endocrine disruptors in a product	Contains endocrine disruptor(s)	No
	If yes, which one(s):	-

Packaging environmental qualities and features

	Criterion	Data
Decree n°2022-748 of April 29th, 2022 related to consumer information regarding environmental qualities and features of waste-generating products	Packaging containing at least [%] of recycled materials	74 %
	Compostable packaging	No
	Possibilities of re-employment of the packaging	Not applicable
	Packaging recyclability	Predominantly recyclable packaging
Decree n°2021-1285 of October 1st, 2021 related to the identification of dangerous substances in waste-generating products	Contains a dangerous substance	No
	If yes, which one(s) (name and CAS number):	-
	Contains a substance of very high concern (SVHC)	No
	If yes, which one(s) (name and CAS number):	-