

COMPLIANCE DECLARATION FOR MATERIALS AND PRODUCTS SUITABLE TO GET IN CONTACT WITH FOODSTUFF

We hereby declare that *item(s)*:

Product Code	Product Description
310002010 - 311002010	VASCH.S YETI CC 350
310002020 - 311002020	VASCH.M YETI CC 500
310002030 - 311002030	VASCH.L YETI CC 750
310002040 - 311002040	VASCH.XL YETI CC 1000
310002050 - 311002050	VASCH.XXL YETI CC 1500
310002070 - 311002070	VASCH.YETI M GR 350
310002080 - 311002080	VASCH.YETI L GR 500
310002090 - 311002090	VASCH.YETI XL GR 750
310002100 - 311002100	VASCH.YETI XXL GR 1000
310002110 - 311002110	VASCH.YETI MAX GR 1500

complies with all pertaining dispositions, specifically to the following European Community legislation:

Regulation (CE) 10/2011 and following upgrades and amendments;

Regulation (CE) 1935/04 and following upgrades and amendments;

Regulation (CE) 2023/06 and following upgrades and amendments;

and to the following Italian legislation:

D.M. 21/3/73 and following upgrades and amendments

DPR 777/82 and following upgrades and amendments.

The products are fabricated with the following components:

Component	Material
I	PS (polystyrene) Inner container - In contact with food
II	EPS (expanded polystyrene) Outer container - Not in contact with food
III	PP (polypropylene) Pull-tab seal - In contact with food (unprinted side)

Intended use	
Suitable for packing:	Ice-creams (Ref. Table II of Annex III of Regulation (EU) 10/2011).
Temperature (in contact with food)	Any food contact at frozen and refrigerated conditions.
Use information	Not reusable No traditional oven - No microwave

The products contain substances subject to restrictions in the above mentioned legislation, respecting the limits of global migration and specific restrictions listed in Annex I and II of the Regulation 10/2011:

	SML substances	CAS Number	Limit (mg/kg food)
I	1,3 butadiene	106-99-0	1 mg/kg finished article
	Octadecyl3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate	2082-79-3	6
	2,4-Bis(octylthiomethyl)-6-methylphenol	110553-27-0	5
	Difosfonito di tetrakis(2,4-di-terz-butilfenil) -4,4'-bifenililene	38613-77-3	18

III	Triethylene glycol bis(3-tert-butyl-4-hydroxy-5-methylphenyl) propionate	36443-68-2	9
	Zn Salt	-	5
	Li salt	-	0.6
	octadecyl 3-(3,5-di-tert-butyl-4- hydroxyphenyl)propionate	2082-79-3	6
	Acido alchil(C 8-C 22)solfonico	FCM n°16	6
	N,N-bis(2-idrossietil)alchil(C8- C18)ammina	FCM N°19	1.2
	reaction product of di-tert-butylphosphonite with biphenyl	119345-01-6	18
	bis(2,4-di-tert-butylphenyl) pentaerythritol diphosphite	26741-53-7	0.6
	1,3,5-tris(3,5-di-tert-butyl-4- hydroxybenzyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	27676-62-6	5
	9,9-bis(methoxymethyl)fluorene	182121-12-6	0.05
	Alluminio	-	1
	acrylic acid, methyl ester	96-33-3	6 (22)
	acrylic acid, ethyl ester	140-88-5	6 (22)
	methacrylic acid, methyl ester	80-62-6	6 (23)
	methacrylic acid	79-41-4	6 (23)
	2-methyl-4-isothiazolin-3-one	2682-20-4	0.5
	ethyleneimine	151-56-4	ND
	1,2-benzothiazoline-3-one	2634-33-5	0.5
	1,1,1-trimethylolpropane trimethacrylate	3290-92-4	0.05
	polyethyleneglycol (EO = 1-50) ethers of linear and branched primary (C 8-C 22) alcohols	PM Ref. 77708	1.8
	vinylidene chloride	75-35-4	ND
	sodium monoalkyl dialkylphenoxybenzenedisulphonate	PM Ref 86880	9
	2,2-bis(hydroxymethyl)propionic acid	4767-03-7	0.05

in the following test conditions:

SIMULATING SOLUTIONS	DURATION	TEMPERATURE
C	10 days	20°C

The limit of global migration, as well as other specific restrictions applied to monomers and/or other additives, are respected in the above-mentioned terms of use. This statement is supported by test of analyses or on the base of calculations made in consideration of the content of the substances subject to migration limits, made in accordance with the legislation cited above. The calculations were made assuming that 1 kg of food coming in contact with 5 dm² of product.

The products contain substances regulated by Regulations (CE) 1333/08 and 1334/08 (substances are also called "dual use" additives):

Component	Substance Name	CAS Number
I	Dimethylpolysiloxane (E900)	
	Titanium dioxide E171	13463-67-7
III	Silicon dioxide (E551) (max 0.15%)	7631-34-1
	Calcium carbonate (E170) (max 5%)	471-+34-1
	Titanium dioxide E171 (max 2 %)	13463-67-7
	Carnauba wax E903 (max 0.5%)	8015-86-9
	Xantan (E415) (max 0.01%)	11138-66-2
	Polysorbate 20 (E432) (max 0.01%)	9005-64-5
	Calcium stearate (E470a) (traces)	1592-23-0
	Magnesium stearate (E470b) (traces)	557-04-0

The products may contain Not- Intentionally Added Substances (NIAS) originating from the manufacturing processes of the raw materials:

Substance	CAS number
Benzene, (1-methylethyl)-	98-82-8
Benzene, 1,3-dimethyl-	108-38-3
Benzene, propyl-	103-65-1
Styrene	100-42-5

The products covered by this declaration could be manufactured by external suppliers, qualified and monitored according to the quality standards of Alcas S.p.A.

This declaration is drafted in accordance with Article 16 of the European Community Framework Regulation (EC) 1935/2004

The industrial or commercial use of the material indicated in this declaration is subject to the verification of its compliance with current regulations as well as the technological suitability for the purpose for which it is intended.

This declaration refers to the product as supplied by Alcas S.p.A and does not extend to subsequent modifications and / or treatments (chemical, thermal, etc.) made by third parties or by an incorrect use of the product itself.

This declaration is valid for two years from the issue date and will be replaced in the event of substantial changes to the material production capable of changing some essential requirements for compliance or when the legislative references cited in this declaration are modified and updated to require re-audit for compliance purposes.

Florence, **20/07/2026**

Legal representative's signature

ALCAS S.p.A.
Stefano Casabrese



Declaration of Conformity with Regulation (EU) 2025/40 (PPWR)

Alcas S.p.A. declares that the following products:

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310002110 - 311002110	VASCH.YETI MAX GR 1500

comply with the following requirements of Regulation (EU) No 2025/40 on packaging and packaging waste:

1. Art. 5 - Requirements for substances contained in packaging

- the total content of cadmium, mercury, hexavalent chromium and lead is less than 100 ppm;
- based on information received from our suppliers, an analysis of the production process and analytical tests, the aforementioned packaging does not contain PFAS.

Firenze, 20/07/2026

Legal representative

ALCAS S.p.A.
Stefano Casabianca

