

DECLARATION OF COMPLIANCE OF MATERIALS AND ARTICLES INTENDED TO COME INTO CONTACT WITH FOOD
(in accordance with Art.16 Reg.1935/04/CE)

1. PACKSTYLE SRL, with registered office in Padova, Riviera Albertino Mussato,97 – 35139 Padova (PD)

DECLARES:

2. That, in its production plant, located in Romano d'Ezzelino (VI) 36060, Via Fiorolle 10/A

3.

manufactures the following PRODUCTS:

- a. Plastic film (PET + PET + PE EVOH PE coming in contact with food) personalized with customer's graphic, produced in pouches or reels;
- b. Laminated film Paper/metalized plastic film (PE coming in contact with food) personalized with customer's graphic, produced in pouches or reels;
- c. Laminated film paper/aluminium/plastic film (PE coming in contact with food) personalized with customer's graphic, produced in pouches or reels.

4. The products covered by this declaration are those produced during the year 2020

5. In accordance with the following UE Regulations:

- a. Reg. 1935/04/CE
- b. Reg. 2023/06/CE
- c. Reg. 10/2011/UE

And with the following Italian Regulations:

- d. DPR 777/1982
- e. DM 21 March 1973

6. Substances used or products of degradation thereof for which restrictions and/or specifications are set out (SML):

a. PET + PET + PE EVOH PE:

Substance description	NR.CAS	N.RIF.	SML (mg/kg)
Fosfito di tris(nonil- e/o dinonilfenile)		74400	30
3-(3,5-Di-tert-butyl-4-hydroxyphenyl)octadecyl propionate	2082-79-3	68320	6
Vinyl acetate monomer	0000108-05-4	10120	12
1-Hexene	0000592-41-6	18820	3
Polyethyleneglycol sorbitan monostearate	0009005-67-8	79280	60
N,N-Bis(2-hydroxyethyl)alkyl(C8-C18)amine hydrochlorides		39120	1,2
Maleic Anhydride	0000108-31-6	19960	30
1-Octene	0000111-66-0	22660	15
Aluminum		34480	1
floruro di vinilidene		26140	5
esafluroropropilene		18430	ND
ossido di zinco		96240	5
Ethylene Glycol	107-21-1	16690/53650	30
Ethylene Glycol		13326/15760/47680	30
Stearic Acid	0000057-11-4	24550	5
Zinc stearate	0000557-05-1	89040	5
2-(2'idrossi-3'-terz-butil-5'-metilfenil)-5-clorobenzotriazolo	0003896-11-5	60400	30
Tris (nonylphenyl) phosphite	0026523-78-4	89040	30
Ossido di etilene		17020	1
1,1,1-trimethylolpropane	0000077-99-6		6

b. Paper + BOPP MET:

Substance description	NR.CAS	N.RIF.	SML (mg/kg)
3-(3,5-Di-tert-butyl-4-hydroxyphenyl)octadecyl propionate	2082-79-3	68320	6
1,2-Benzenedicarboxylic acid dibutyl ester	84-74-2	74880	0,3
N,N-Bis(2-hydroxyethyl)alkyl(C8-C18) amine	71786-60-2	39090	60
1-hexene	0000592-41-6	18820	3
2,5-bis(5-tert-butyl-2-benzoxazolyl)thiophene	0007128-64-5	38560	0,6
N,N-bis(2-hydroxyethyl)alkyl(C8-C18)amine hydrochlorides		39120	1,2
Dimetacrilato di etilenglicole	97-90-5	20440	0,05
9,9-bis(methoxymethyl)fluorene	0182121-12-6	39815	0,05
hydrotalcite	0012304-65-3	60080	60
glycerides, castor-oil mono-, hydrogenated, acetates	0736150-63-3	55910	60
pentaerythritol tetrakis[3-(3,5-di-tert-butyl-4-hydroxyphenyl)-propionate]	0006683-19-8	71680	60
phosphorous acid, tris(2,4-di-tert-butylphenyl)ester	0031570-04-4	74240	60
tetrakis(2,4-di-tert-butyl-phenyl)-4,4-biphenylene diphosfonite	0038613-77-3	92560	18
1,3,5-tris(3,5-di-tert-butyl-4-hydroxybenzyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	0027676-62-6	95360	5
stearic acid	0000057-11-4	24550	
Bis (2,4-di-tert-butyl-phenyl) pentaerythritoldiphosphite	26741-53-7	38820	0,6

Packstyle S.r.l.

Soggetta a direzione e coordinamento di Cimpress plc

Sede Legale: Riviera Albertino Mussato, 97 – 35139 Padova (PD) – Italy

Sede produttiva: Via Fiorolle, 10/A – 36060 Romano d'Ezzelino (VI) – Italy

C.F./P.IVA IT 05241550283

Reg. Imp. Padova 05241550283-REA PD-453958

C.S. 70.000,00 euro i.v. **PEC:** packstyle@legalmail.it

Maleic anhydride	108-31-6	19960	30
Metacrilato di metile	80-62-6	21130	6.0
3,4-diacetossi-1-butene	18085-02-4	15180	0,05
1,1,1-trimetilolpropano	77-99-6	13380	6
Prodotto di reazione del fosfonito di di-terz-butile con difenile, ottenuto da condensazione di 2,4-di-terz-butilfenolo con il prodotto di reazione di Friedel Craft di tricloruro di fosforo con difenile	119345-01-6	83595	18
Acido dodecilbenzenosolfonico	27176-87-0	52000	30
Acido bórico	10043-35-3	13620	
Fluoruro di vinilidene	75-38-7	26140	5
Bis (2-etilesile)ftalato	117-81-7	74640	1.5
3,3-bis(metossimetil)-2,5-dimetilesano	129228-21-3	39925	0.05
Tetrafluoroetilene	116-14-3	25120	0.05
Esafluoropropilene	116-15-4	18430	0.01
1,3,5-tris(4-terz-butil-3-idrossi-2,6-dimetilbenzil)-1,3,5-triazin-2,4,6(1H,3H,5H)-trione	40601-76-1	95280	6

c. Paper + Aluminium + PE:

Substance description	NR.CAS	N.RIF.	SML (mg/kg)
Fosfito di tris(nonil- e/o dinonilfenile)		74400	30
3-(3,5-Di-terz-butyl-4-hydroxyphenyl)octadecyl propionate	2082-79-3	68320	6
Zinc stearate	0000557-05-1	89040	5
Tris(nonylphenyl) phosphite			60
1-Hexene	0000592-41-6	18820	3
Talc	0014807-96-6	92080	60
Calcium carbonate	0000471-34-1	42500	60
Magnesium Oxide	0001309-48-4	64720	60
Polyethyleneglycol sorbitan monostearate	0009005-67-8	79280	60

The limits of restricted substances listed above are observed in the finish product.

This declaration is based on the information obtained from our suppliers and checked through our internal control analytic plan.

7. In the finish product there are the following substances authorized as additives of the product and as additives or flavourings in food products (dual use substances):

N° E	DUAL USE SUBSTANCE DESCRIPTION	SML (mg/kg)
E 470	Calcium Stearate	60
E 551	Silicon dioxide	60
E 262	Acetato di calcio	60
E330/E333	Acido citrico/ Citrato di calcio	60
E470a	Sali di sodio, potassio e calcio degli acidi grassi	60
E471	Mono e di-gliceridi degli acidi grassi	60
E475	Esteri di poli-glicerolo degli acidi grassi	60
E530	Ossido di magnesio	60
E572	Stearato di magnesio	60
E 263	Acetato di calcio	60
E338	Acido fosforico	60
E321	butylated hydroxytoluene	60
E551	biossido di silicio	60
E525	Idrossido di potassio	60

The possible migration limits set for these additives, listed above, are observed in the finish product.

This declaration is based on the information obtained from our suppliers and checked through our internal control analytic plan.

8. The product is in conformity with the following specific conditions:
- Kind of food products which the product is appropriated to come in contact with: for single use, **suitable for every kind of food.**
 - Duration and temperature of treatment or preservation of the food in contact with the product: for contact and extended preservation at room temperature or below, including hot filling and/or warming up to the maximum temperature of 100°C for 15 minutes.
 - Surface/volume ratio used to check the compliance: 6 /kg
9. The plastic layer in contact with the food product has been validated as functional barrier and it is confirmed that said material or object complies with the requirements of the art 13, paragraphs 2,3, and 4 or of the art 14, paragraph 2 and 3 of 10/2011/EU Regulation.

Nicoletta Garbo
Legal Representative



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