COMPLIANCE LETTER BOPP AND CPP FILM

I. Letter of Guarantee
II. Food Safety Declaration
III. Material Composition Declaration

I. LETTER OF GUARANTEE

BOPP and CPP films, in its transparent, metallic and coated versions, produced by OBEN HOLDING GROUP (OHG), according to the rules of requirements for food contact applications when leaving the factory. These products are manufactured under a management system that guarantees quality and safety product properties according to their respective specifications.

The guarantee of product properties for all BOPP and CPP films in transparent, metallic and coated versions extends until six months from date of shipment. The property of surface tension of metallized products is not guaranteed in time.

OHG is not responsible for failures occurring of poor handling by storage conditions outside of the recommendations given in the SDS or misuse of the material by the customer.

II. FOOD SAFETY DECLARATION

OHG declares that their bioriented polypropylene (BOPP) films and cast polypropylene (CPP) films are manufactured according to various Food Safety Standards (regulation, normative i.a.), and its related Food Safety Requirements, as detailed under the following items:

1. Good Manufacturing Practices (GMP)
2. Europe
3. USA
4. Canada
5. China
6. Japan
7. Mercosur
8. Perú
9. Colombia
10. Migration of Heavy Metals
11. Total Migration
12. Microbiology and virology
13. Others
1. GMP – GOOD MANUFACTURING PRACTICES

OHG has implemented food safety policies and procedures that guarantee the compliance of Good Manufacturing Practices (GMP) in all its manufacturing plants, in order to prevent the transmission of any form of contamination towards its products.

In that sense, the production and distribution processes of our films have been submitted to a systematic revision in good manufacturing practices as defined in (i.a.) (CE)1935/2004 Regulation and “GMP” (CE) 2023/2006 modified Regulation and proposed in Food and Drugs Administration Regulations (FDA), under the title 21, parts: 21 CFR 110.

2. EUROPE

EC/EU
- In accordance with Regulation (EC) No 1333/2008. Additives, the following dual-use additives as defined in Regulation (EU) No. 10/2011 are presented in the aforementioned film: Silicon dioxide, E551.
- In accordance with Regulation (EC) No. 1935/2004 Art. 17 OHG has implemented an appropriate system which allows the traceability of their films up to the single reel.
- In accordance with Regulation (EC) No. 2023/2006 OHG films are manufactured in compliance with general rules on good manufacturing practice (GMP).
- In accordance with Statement concerning Non-intentionally added substances (NIAS)

Furthermore, in accordance with:
- Italian Declaration D.P.R. 777/82 and D.M. 21/03/1973 and following modifications of Italian law up to the present date. Presidential Decree 777/82 and subsequent updates and changes.
- German Consumer Goods Regulation, Bedarfsgegenständeverordnung (BedGgstV) and their amendments.
- Swiss Ordinance on Materials and articles in contact with food, SR 817.023.2.
3. USA

**FDA/CFR**

All materials and/or raw materials used are in accordance with Food and Drugs Administration Regulations (FDA) and regulations about indirect food additives from the United States of America according to the Code of Federal Regulations of E.E.U.U Drugs and Food Administration (FDA), under the title 21, parts:

- 21 CFR 177.1520 (a)(1)(ii): This regulation describes polypropylene in its homopolymer form that can be safely used in articles used for packaging or holding food at low temperatures and/or room temperatures.
- 21 CFR 177.1520 (a)(3)(i)(c)(1) and (c)(3.1a): This regulation describes polypropylene in its copolymer and terpolymer forms that can be safely used in articles used for packaging or holding food at low temperatures and/or room temperatures.
- 21 CFR 178.3130: This regulation lists antistatic agents which may be safely used for the manufacture of articles which come into direct contact with food.
- 21 CFR 178.2010: This regulation lists antioxidants agents which may be safely used for the manufacture of articles which come into direct contact with food.

4. CANADA

**CFIA/FDR**

All materials and/or raw materials used are in accordance with the requirements by the Canadian Food Inspection Agency (CFIA), Division 23 of the Canadian Food and Drug Regulations (FDR), which prohibits the sale of foods in packages that may impart to the food any substance that may be injurious to human health.

CAN / CGSB Normative - 32.310-2015 (Amended March 2018), item 8.1.6 and 1.4 (b1 y b2), substances, materials or techniques prohibited in organic production and preparation.

In accordance with the Canadian Environmental Protection Act, 1999 and amendments (CEPA) and the Domestic Substances List (DSL).

Furthermore, OHG counts with a “No Objection to Use” Letter emitted by Health Canada.

5. CHINA

All materials and/or raw materials used are in accordance with the requirements listed in:

- GB9685-2016 - Additives for Food Contact Materials and Articles
- GB4806.1-2016 - General Safety Requirements for Food Contact Materials and Articles
- GB4806.6-2016 - Food Contact Use Plastic Resins
- GB4806.7-2017 – Plastic Materials and Articles

In addition, OHG guarantees compliance with the requirements stipulated by the Ministry of Health (MOH) of China regarding the use of materials for the packaging of food:
- MOH Announcement No.23-2011: 107 resins used in food packaging materials
- MOH Announcement No. 5-2012: 301 additives used in food packaging materials
- MOH Announcement No. 5-2013: 258 additives used in food packaging materials

6. JAPAN

All materials and/or raw materials used are in accordance with Japan Food Sanitation Law of 1947, which prohibits the sale of packaging materials containing substances that could be harmful to human health and the Ministry of Health, Labour and Welfare (MHLW) include general specifications that apply to all food packaging materials, material-specific specifications, and application-specific specifications. In addition to MHLW specifications, OHG comply with the requirements listed in:

- JHOSPA: The Japan Hygienic Olefin and Styrene Plastics Association
- JHPA: The Japan Hygienic PVC Association
- JHAVDC: The Japan Hygienic Association of Vinylidene Chloride
- JPA: The Japan Paper Association

7. MERCOSUR

All materials and/or raw materials used are in accordance with the requirements listed in:

- MERCOSUR / GMC / RES No. 03/92. General criteria for food packaging and equipment in food contact.
- MERCOSUR / GMC / RES No. 56/92. General provisions for plastic packaging and equipment in food contact.
- MERCOSUR / GMC / RES No. 28/99. Technical regulation on the positive list for packaging and elastomeric equipment in food contact.
- MERCOSUR / GMS / RES No. 02/12. Technical regulation on the positive list of monomers, other starting substances and authorized polymers for the production of plastic containers and equipment in food contact.
- MERCOSUR / GMC / RES N° 32/07. Technical regulation on positive list of additives for plastic materials destined to the elaboration of containers and equipment in food contact.

Implicitly in accordance to the following resolutions of Brazil (ANVISA):

- RESOLUTION RDC No. 51/10 Technical regulation that establishes the migration criteria for plastic materials for food packaging and equipment in food contact. Item 3.2. For total migration tests, with simulants A, B, C and D.
- RESOLUTION RDC No. 52/10 Technical regulation on dyes in packaging and equipment in food contact.
- RESOLUTION RDC No. 56/12 Technical regulation that approves in the positive list of monomers, other starting substances and polymers authorized for the preparation of packaging and plastic equipment in food contact. List of monomers and other authorized substances, part I.
- RESOLUTION RDC No. 326/19 Technical regulation on the positive list of additives for the preparation of plastic materials and polymeric coatings destined in food contact.
8. PERU

All materials and/or raw materials used in our processes are in accordance with the requirements according to the norm NTP 399.163-1.2017. Plastic Packaging and Accessories in Contact with Food, Chapter 1: General Provisions and Requirements

9. COLOMBIA

All materials and/or raw materials used are in accordance with the requirements listed in:
- RESOLUTION No. 000683 of 2012 of the Ministry of Health and Social Protection, on sanitary requirements of materials, objects, containers and equipment intended to come into contact with food and beverages for human consumption.
- RESOLUTION No. 004143 of 2012 of the Ministry of Health and Social Protection, on the technical regulation through which the sanitary requirements of materials, objects, packaging and plastic, elastomeric equipment and its additives intended to come into contact with food are indicated and drinks for human consumption.
- RESOLUTION No. 2014022808 of 2014 of the National Institute for Drug and Food Surveillance through which migration tests are established and verification of compliance with the limits of total and specific migration.

Derived from the prior mentioned Food Safety Standards, materials are in accordance with the Food Safety Requirements regarding:

10. MIGRATION OF HEAVY METALS

The materials are subject to a periodic control of Migration of Heavy Metals, and are compliant according the requirements established in the permissible limits on Migration of Heavy Metals, as part of prior mentioned regulations, including normative NTP 399.163-1.2017. Plastic Packaging and Accessories in Contact with Food, Chapter 1: General Provisions and Requirements, Section 5. Requirements Item 5.5. Part b.

11. TOTAL MIGRATION

The materials are subject to a periodic control of Total Migration, and comply with the requirements established in the permissible limits on Total Migration as part of prior mentioned regulations, including normative NTP 399.163-1.2017. Plastic Packaging and Accessories in Contact with Food, Chapter 1: General Provisions and Requirements, Section 5. Requirements Item 5.3. Part b.

12. MICROBIOLOGY AND VIROLOGY

As prior mentioned, OHG has implemented food safety policies and procedures that guarantee the compliance of good manufacturing practices (GMP) in order to prevent transmission of any form of contamination towards its products, including microbiological and viral content.
In that sense, materials are subject to a periodic control that confirm compliance according to required permissible microbiological limits, as implicitly mentioned in (i.a.) the Peruvian technical Guide for Microbiological Analysis of Surfaces in Contact with Food and Beverages approved with Ministerial Resolution N° 461-2007/MINSA, Part 8. Specific Considerations: Analytical Operations, Section 8.2. Procedure for Microbiological Control by Cotton Swab Method, Item c; Interpretation of Results According to Microbiological Limits, Inert Surfaces, Regular Surface.

13. OTHERS

**HEAVY METALS (RoHs, WEEE, PACKAGING WASTE, CONEG)**

Directive (EC) No. 94/62 (Including its amendments up to Directive (EU) 2013/2) and Directive (EU) 2018/852, D.L. No.152/2006. OHG films do not contain substances subject to specific restriction such as Aluminum, Arsenic, Barium, Cadmium, Chrome Hexavalent, Lead, Mercury and Selenium, USA CONEG Regulation and France: Decree No 2007-1467 of 12 October 2007 and the Environmental Code, Section 5 Packaging, Subsection 1, Articles R 543-42 to 543-52. We confirm that the films meet above mentioned legislations requirements of not containing more than 100 ppm of heavy metals.

### III. MATERIAL COMPOSITION DECLARATION

1. Regulated Substances
2. Perfluorinated compounds (PFCs)
3. REACH
4. Allergens
5. ROHS
6. Ozone depleting substances

**Other items**
- GMM/GMO
- Animal Derivates
- Recycled content
1. REGULATED SUBSTANCES

OHG declares that the following substances are not part of raw materials and not present during the manufacturing and formulation of its products:

- Acetaldehyde CAS N° 75-07-0
- Acrylonitrile CAS N° 107-13-1
- Ammonia CAS N° 7664-41-7
- Antimicrobial additives, fungicides, preservatives or fumigants
- Antimony CAS N° 7440-36-0
- Aromatic amines
- Asbestos
- Azodicarbonamide compounds CAS N° 123-77-3
- Benzo[k]fluoranthene CAS N° 207-08-9
- Benzoic acid CAS N° 65-85-0
- Benzophenone CAS N° 119-61-9
- Benzyl Phenol
- Biocides
- Bisphenol-A (BPA) CAS N° 80-05-7
- Bisphenol-F (BPF) CAS N° 620-92-8
- Bisphenol-S (BPS) CAS N° 80-09-1
- Brominated flame retardants
- Butyl benzoate CAS N° 136-60-7
- Butylated Hydroxyanisole (BHA) CAS N° 25013-16-5
- Butylated Hydroxytoluene (BHT) CAS N° 128-37-0
- Chlorine bleach
- Chloroalkanes C10-13 CAS N° 85535-84-8
- Chlorofluorocarbons (CFC)
- Conflict Minerals:
  - Cassiterite (Tin)
  - Columbite-tantalite (Coltan, Niobium, Tantalum)
  - Gold
  - Wolframite (Tungsten)
- Cyanuric acid CAS N° 108-80-5
- Decabromodiphenylether (decaBDE) CAS N° 1163-19-5
- Di- n-octyltin thiobenzoate 2-ethylhexyl mercaptoacetate CAS N° 15231-44-4
- Di(ethylhexyl) adipate (DEHA) CAS N° 103-23-1
- Di(ethylhexyl) maleate (DEHM) CAS N° 142-16-5
- Diantimony trioxide CAS N° 1309-64-4
- Diarsenic pentaoxide CAS N° 1303-28-2
- Diarsenic trioxide CAS N° 1327-53-3
- Di-isobutylphthalate (DIBP) CAS N° 84-69-5
- Diisohexyl phthalate CAS N° 71850-09-4
- Dimethyl Fumarate (DMF) CAS N° 624-49-7
- Dioxins
• Endocrine Disruptors '98 (SPEED '98) - Table-3: Chemicals Suspected of Having Endocrine Disrupting Effects
• Endocrine Disruptors listed in the Japanese authority list "Strategic Programs on Environmental"
• Epoxidised Soya Bean Oil (ESBO) CAS N° 8013-07-8
• Epoxy derivatives:
  ✓ BADGE [2,2-bis(4-hydroxyphenyl) propane bis(2,3-epoxypropyl) ether] CAS N° 1675-54-3
  ✓ BFDGE [bis(hydroxyphenyl)methane bis(2,3-epoxypropyl) ether CAS N° 2095-03-6
  ✓ NOGE [novolac glycidyl ether]

Furthermore, as defined in Directive 2002/16/EC amended by 2004/13/EC, repealed by the Regulation 1895/2005/EC

• Ethyl benzoate CAS N° 93-89-0
• Fluoranthene CAS N° 206-44-0
• Formaldehyde (formol) CAS N° 50-00-0
• Furans
• Halogens and their compounds:
  ✓ Bromine
  ✓ Chlorine
  ✓ Fluor
• Hexabromocyclododecane (HBCD) CAS N° 25637-99-4
• Hexadecyl 3,5-Bis-Tert-Butyl-4-Hydroxybenzoate CAS N° 67845-93-6
• Hydrochlorofluorocarbons (HCFC)
• Hydrofluorocarbons (HFC)
• Isocyanates
• Isopropyltioxanthone (ITX) CAS N° 83846-86-0
• Latexes
• Lead chromate CAS N° 7758-97-6
• Lead chromate molybdate sulphate red (CI Pigment Red 104) CAS N° 12656-85-8
• Lead sulfochromate yellow (CI Pigment Yellow 34) CAS N° 1344-37-2
• Melamine CAS N° 108-78-1
• Mercapto mix
• Methyl benzoate CAS N° 93-58-3
• MOAH (Mineral Oil Aromatic Hydrocarbon)
• MOSH (Mineral Oil Saturated Hydrocarbon)
• Nanoparticles
• N-Ethyl-o/p-toluenesulfonamide CAS N° 8047-99-2
• N-ethyl-p-toluenesulphonamide (NE-PTSA) CAS N° 80-39-7
• Nitrosamine CAS N° 35576-91-1
• Nonylphenol and its derivatives CAS N° 25154-52-3
• Octabromodiphenyl ether CAS N° 32536-52-0
• Optical brighteners
• Organo-tin compounds:
  ✓ Dibutyl-tin (DBT) CAS N° 1191-48-6
✓ Monobutyl-tin (MBT) CAS N°78763-54-9
✓ Tributyl-tin (TBT) CAS N° 688-73-3

- Palm Oil and its derivates CAS N° 8002-75-3
- Pentabromodiphenyl ether CAS N° 32534-81-9
- Perchlorate CAS N° 14797-73-0
- Perfluorinated tenside (PFT)
- Perfluorooctane sulfonate (PFOS) CAS N° 1763-23-1 listed in Directive 2006/122/EC
- Perfluorooctanoic acid (PFOA) CAS N° 335-67-1 listed in Directive 2006/122/EC
- Perfluorobutane sulfonic acid (PFBS)
- Phenanthrene CAS N° 85-01-8
- PhenylPhenole CAS N° 90-43-7
- Phthalates:
  ✓ Butylbenzylphthalate (BBP) CAS N° 85-68-7
  ✓ Butyldicylphthalate (BDP) CAS N° 89-19-0
  ✓ Dibutylphthalate (DBP) CAS N° 84-74-2
  ✓ Diethylhexylphthalate (DEHP) CAS N° 117-81-7
  ✓ Diundecylphthalate (DUP) CAS N° 3648-20-2
  ✓ Di-isobutylphthalate (DIBP) CAS N° 84-69-5
  ✓ Diisoheeryl phthalate CAS N° 71850-09-4
- Poly (aromatic hydrocarbons) according to US Environmental Protection Agency Method 610 (EPA 610)
- Polybrominated biphenyls (PBBs)
- Polybrominated diphenyl ethers (PBDEs)
- Polybrominated terphenyls (PBTs)
- Polychlorinated biphenyls (PCBs) CAS N° 1336-36-3
- Polychlorinated naphtalenes (PCNs)
- Polychlorinated terphenyls (PCTs)
- Polyethylene Glycol (PEG) CAS N° 25322-68-3
- POSH (Polyolefin oligomeric saturated hydrocarbons)
- Pyrene CAS N° 129-00-0
- Recycled products by Regulation (EC) 282/2008
- Semi-carbazide compounds CAS N° 57-56-7
- Styrene CAS N° 100- 42 -5
- Short chained chlorinated paraffins
- Silicone
- Tertiary Butylhydroquinone (TBHQ) CAS N° 163848-99-5
- Thiobenzoate CAS N° 35542-25-7
- Thiuram mix
- Titanium Acetyl Acetone (TAA) CAS N° 17501-79-0
- Triclosan (2,4,4’-trichloro-2’-hydroxydiphenyl ether) CAS N° 3380-34-5
- Tris(2-chloroethyl) phosphate (TCEP) CAS N° 115-96-8
- Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP) CAS N° 26523-78-4
- Tris(nonylphenyl)phosphate CAS N° 26523-78-4
- Vinyl chloride monomer (VCM) and its polymers or copolymers:
Vinyl chloride copolymer (CPVC) CAS N° 9002-85-1
Vinyl chloride monomer (VCM) CAS N° 75-01-4
Vinyl chloride polymer (PVC) CAS N° 9002-86-2

- Vinylidene Chloride (VDC) CAS N° 75-35-4
- Vinyl chloride CAS N° 75-01-4
- 2-Ethylhexyl mercaptoacetate CAS N° 7659-86-1
- 4-hydroxybenzoic acid ethyl ester CAS N° 120-47-8
- 4-hydroxybenzoic acid methyl ester CAS N° 99-76-3
- 4-hydroxybenzoic acid propyl ester CAS N° 94-13-3
- 1,3-butadiene CAS N° 106-99-0
- 1,7,7-trimethyl-3-(phenylmethylene)-Bicyclo[2.2.1]heptan-2-one CAS N° 15087-24-8
- 2,2-bis(4'-hydroxyphenyl)-4-methylpentane CAS N° 6807-17-6
- 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy) propionic acid CAS N° 13252-13-6
- 2,4-dinitrotoluene (2,4-DNT) CAS N° 121-14-2
- 2,4-Di-tert-butylphenyl 3,5-di-tert-butyl-4-hydroxybenzoate CAS N° 4221-80-1
- 2-Ethylhexanoic Acid (2-EHA) CAS N° 149-57-5
- 2-hydroxybenzophenone CAS N° 117-99-7
- 2-methoxyethyl acetate CAS N° 110-49-6
- 2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone CAS N° 119313-12-1
- 2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one CAS N° 71868-10-5
- 3,5-di-tert-butyl-4-hydrobenzoic acid CAS N° 1421-49-4
- 4,4'-Methylenedianiline (MDA) CAS N° 101-77-9
- 4-hydroxybenzoic acid CAS N° 99-96-7
- 4-hydroxybenzoic acid isopropyl ester CAS N° 4191-73-5
- 4-methyl benzophenone CAS N° 134-84-9
- 4-tert-butylphenol CAS N° 98-54-4
- Substances listed in:
  ✓ OEHHA - Chemicals List Proposition 65 of the State of California and subsequent amendments
  ✓ GADSL, “Global Automotive Declarable Substance List”, as amended
  ✓ IKEA Specification, IOS-MAT-0010, chapter 3 & 6, as amended

2. Perfluorinated compounds (PFCs):

OHG declares that the following substances are not part of raw materials and not present during the manufacturing and formulation of its products:

- Diethanolamine salts of mono- and bis (1 H, 1 H, 2 H, 2 H perfluoroalkyl) phosphates where the alkyl group is even-numbered in the range C8-C18 and the salts have a fluorine content of 52.4 percent to 54.4 percent as determined on a solid basis;

- Pentanoic acid, 4,4-bis [(gamma-omega-perfluoro-C8-20-alkyl) thio] derivatives, compounds with diethanolamine (CAS Reg. No. 71608-61-2); and
- Perfluoroalkyl substituted phosphate ester acids, ammonium salts formed by the reaction of 2,2-bis[(gamma), (omega)-perfluoro C4-20 alkylthio) methyl]-1,3-propanediol, polyphosphoric acid and ammonium hydroxide.
- Perfluorinated tenside (PFT)
- Perfluorooctane sulfonate (PFOS) CAS N° 1763-23-1 listed in Directive 2006/122/EC
- Perfluorooctanoic acid (PFOA) CAS N° 335-67-1 listed in Directive 2006/122/EC
- Perfluorobutane sulfonic acid (PFBS)

3. REACH

The ingredients used in the production of the films supplied by OHG are already registered in ECHA, we ensure there is no intentionally added substances out of the 209 substances listed in the SVHC and its latest amendment (25 June 2020, D(2020)4578-DC Annex XIV REACH regulation) or above the limit of 0.1% as per European regulation (CE) N° 1907/2006/REACH (Amended on February 6, 2020, Regulation (EU) 2020/171) and of Annex XVII of REACH updated on June 24, 2020.

4. Allergens

OHG declares that any known or potential allergens listed on the Annex II of the Regulation (EU) No 1169/2011 are not present during the manufacturing of its products, which includes:
- Cereals containing gluten, namely: wheat, rye, barley, oats, spelt, kamut or their hybridised strains, and products thereof, except:
  o wheat based glucose syrups including dextrose (1);
  o wheat based maltodextrins (1);
  o glucose syrups based on barley;
  o cereals used for making alcoholic distillates including ethyl alcohol of agricultural origin;
- Crustaceans and products thereof;
- Eggs and products thereof;
- Fish and products thereof, except:
  o fish gelatine used as carrier for vitamin or carotenoid preparations;
  o fish gelatine or Isinglass used as fining agent in beer and wine;
- Peanuts and products thereof;
- Soybeans and products thereof, except:
  o fully refined soybean oil and fat (1);
  o natural mixed tocopherols (E306), natural D-alpha tocopherol, natural D-alpha tocopherol acetate, and natural D-alpha tocopherol succinate from soybean sources;
  o vegetable oils derived phytosteros and phytosterol esters from soybean sources;
  o plant stanol ester produced from vegetable oil sterols from soybean sources;
- Milk and products thereof (including lactose), except:
- whey used for making alcoholic distillates including ethyl alcohol of agricultural origin;
- lactitol;
- Nuts, namely: almonds (Amygdalus communis L.), hazelnuts (Corylus avellana), walnuts (Juglans regia), cashews (Anacardium occidentale), pecan nuts (Carya illinoinensis (Wangenh.) K. Koch), Brazil nuts (Bertholletia excelsa), pistachio nuts (Pistacia vera), macadamia or Queensland nuts (Macadamia ternifolia), and products thereof, except for nuts used for making alcoholic distillates including ethyl alcohol of agricultural origin;
- Celery and products thereof;
- Mustard and products thereof;
- Sesame seeds and products thereof;
- Sulphur dioxide and sulphites at concentrations of more than 10 mg/kg or 10 mg/litre in terms of the total SO2 which are to be calculated for products as proposed ready for consumption or as reconstituted according to the instructions of the manufacturers;
- Lupin and products thereof;
- Molluscs and products thereof.

5. ROHS

Substances that are listed on the Restriction of Hazardous Substances (ROHS) (2011/65/EU) list are not contained in any of our products.
- Lead
- Mercury
- Cadmium
- Hexavalent chromium
- Polybrominated biphenyls (PBB).
- Polybrominated diphenyl ethers (PBDE)

6. Ozone depleting substances

Substances listed under Class I and Class II of the 1990 Clean Air Act are not part of raw materials and not present during the manufacturing and formulation of its products The films, therefore, do not require labeling as set out in the rule of the Federal Register (57 FR 19166) of the 4th of May 1992.

Other items

GMM, GMO, NRL
Absence of genetically modified materials, i.a. Genetically Modified Microorganism (GMM), Genetically Modified Organism (GMO), NRL (Natural Rubber Latex)
Animal derivates
No animal derived substances are added to, or used in, the manufacturing processes for both products and purchased raw materials.

Recycled content
Our films products may contain up to a maximum of 20% reclaim/internal scrap in the core layer of the film. Our product does not use external or post-consumer recycling materials and it therefore in agreement with 2023/2006/CE. OHG film products can be recycled as per Industry standards.

We confirm that the above information is constant in our production processes.

Sincerely,

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