

DECLARATION OF COMPLIANCE WITH FOOD CONTACT REGULATIONS

██████████ declares that the biaxially oriented polypropylene (BOPP) films named below are manufactured in compliance with the following food contact regulations:-

Product Grades Transpare

Product Grades White:

PAW / PPC

USA FOOD CONTACT COMPLIANCE AND REGULATION

US FDA

United States Food, Drug and Cosmetic Act of 1958 and applicable indirect food additive regulations as set out in the Code of Federal Regulations (CFR) of the United States Food and Drug Administration (US FDA), under the following relevant paragraphs:

- 21 CFR 175.300
- 21 CFR 177.1520 c (1.1a), d(2), d(3)(i) and d(4)(i)
- 21 CFR 175.320 Resinous and polymeric coatings for polyolefin films

In accordance with the above regulations, BOPP films are submitted for migration tests at regular intervals. The results below represent the highest results obtained for the above listed films tested under full immersion conditions.

Extractants Used	Test Conditions	Max Results (mg/sq in)	Limits as per US-FDA (mg/sq in)	Compliant
n-Heptane	70°F / 0.5 hours	0.2	0.5	Yes
Distilled Water	120°F / 24 hours	< 0.1	0.5	Yes
8% Ethanol	120°F / 24 hours	0.1	0.5	Yes

CLEAN AIR ACT COMPLIANCE (EPA)

██████████ declares the films referenced comply with all requirements of Section 611, Title VI of the Clean Air Act Amendments of 1991 as amended. They were not made with Class I or Class II Ozone Depleting Substances as listed in that Title, and therefore are not required to bear the warning statement specified in that Act.

CALIFORNIA PROPOSITION 65 COMPLIANCE

██████████ declares that the films referenced comply with California Proposition 65 (Safe Drinking Water & Toxic Enforcement Act 1986). No Proposition 65 ingredients are present. Testing has been conducted for Bisphenol A, Lead, Cadmium and Phthalates as additional compliance with this legislation with all results being ND.

CONEG MODEL TOXICS

██████████ declares that the films referenced comply with the limitations on heavy metals (cadmium, lead, mercury and hexavalent chromium) included in the Coalition of North Eastern Governors' ("CONEG") Model Toxics Legislation, in that that they

- (a) contain no intentionally added cadmium, lead, mercury or hexavalent chromium, and
- (b) the sum of the concentrations of incidental amounts of those four heavy metals present in any package or packaging component does not/will not exceed 100 ppm by weight. Actual test results on film samples indicate Chromium, Lead, Mercury to be <0.01mg/kg (Method Detection Limit) and Cadmium to be < 0.002mg/kg (Method Detection Limit).

CALIFORNIA TRANSPARENCY IN SUPPLY CHAINS LEGISLATION (SB657) / ANTI-SLAVERY STATEMENT

██████████ declares the films referenced comply with this legislation in the following terms:

- We believe in the fair treatment of all employees and persons working in our businesses and industries.
- We adhere to all National and Local laws as required in the countries in which we operate
- We aim to provide a safe and healthy workplace for all our employees at all times
- We ensure there is a minimum age of 16 years for all our employees
- We do not use forced labor or subject employees to any form of compulsion, coercion or human trafficking
- We prevent our employees from being subjected to physical, sexual or psychological harassment or any form of harassment on the basis of age, sex or religion

EUROPEAN UNION FOOD CONTACT COMPLIANCE AND REGULATION

EUROPEAN UNION

declares that the films referenced comply with the following European Regulations :

- Framework Regulation (EC) 1935/2004 Article 3 (General Safety Requirements), Article 16 (Declaration of Compliance), Article 17 (Traceability)
- Regulation (EU) No. 10/2011 and its amendments
- Annex XIV of REACH ("Authorisation List") and all amendments to the date of this document, Annex XVII of Regulation 552/2009/EC and REACH regulation 1907/2006/EC and its amendments.
- None of the listed Substances of Very High Concern (SVHC) in the regulation are used in manufacturing.

NB: All migration tests referenced in this document have been carried out under full immersion conditions

OVERALL MIGRATION LEVELS

OML's have been established in compliance with Directives, by theoretical method using the prescribed array of food simulants for 10 days at 40°C.

Simulant used	Test Conditions	Maximum Permissible Limit	Test Result	Compliant
10% Ethanol	40°C / 240 hours	10 mg/dm ²	< 3.0 mg/dm ²	Yes
95% Ethanol	40°C / 240 hours	10 mg/dm ²	< 3.0 mg/dm ²	Yes
3% Acetic Acid	40°C / 240 hours	10 mg/dm ²	< 3.0 mg/dm ²	Yes
Isooctane	20°C / 48 hours	10 mg/dm ²	< 3.0 mg/dm ²	Yes

SML INGREDIENTS

This material contains no ingredients with individual SML restrictions

INGREDIENTS WITH A GROUP SML RESTRICTION

The following substances may be present in this film. By calculation and/or testing, it has been established that the amount of each material is below its group restriction level for Specific Migration.

Group No.	CAS No.	Monomer / Additive	SML (mg/kg)
22	141-32-2	Acrylic acid, n-butyl ester	< 6.0
	79-10-7	Acrylic acid	
23	80-62-6	Methacrylic acid (methyl ester)	< 6.0

NON-SML INGREDIENTS

CAS No.	Monomer / Additive
115-07-1	Propylene monomer

SPECIFIC MIGRATION OF HEAVY METALS

Tested with reference to EU 10/2011 and amendments. Tested in 3% Acetic acid at 40°C for 10 days

Test Item	Limit mg/kg	Method Detection Limit mg/kg	A.C001 Result (First)
Arsenic (As)	ND	0.01	ND
Cadmium (Cd)	ND	0.002	ND
Chromium (Cr)	ND	0.01	ND
Mercury (Hg)	ND	0.01	ND
Lead (Pb)	ND	0.01	ND
Aluminium (Al)	1	0.1	ND
Barium (Ba)	1	0.25	ND
Cobalt (Co)	0.05	0.01	ND
Copper (Cu)	5	0.25	ND
Iron (Fe)	48	5	ND
Lithium (Li)	0.6	0.1	ND
Manganese (Mn)	0.6	0.1	ND
Zinc (Zn)	5	0.5	ND
Nickel (Ni)	0.02	0.01	ND
Antimony (Sb)	0.04	0.01	ND
Europium (Eu)	-	0.025	ND
Gadolinium (Gd)	-	0.025	ND
Lanthanum (La)	-	0.025	ND
Terbium (Tb)	-	0.025	ND
Europium (Eu) + Gadolinium (Gd)	0.05	-	ND

+ Lanthanum (La) + Terbium (Tb)			
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SENSORIAL EXAMINATION OF ODOUR AND TASTE

Tested with reference to EC 1935/2004 and its amendments and DIN 10955:2023 using 6 panelists

Tested in Distilled Water at 40°C for 240 hours

Test Item	Limit	A.C001 Test Result
Sensorial examination odour (Point scale)	2.5	0.0
Sensorial examination taste (Point scale)	2.5	0.0
Conclusion		Pass

SPECIFIC MIGRATION OF PRIMARY AROMATIC AMINES

Tested with reference to EC 1935/2004, EU 10/2011 and amendments. Test method EN 13130-1:2004. Tested in 3% Acetic acid at 40°C for 10 days by UV-Vis

Test Item	Limit mg/kg	Method Detection Limit mg/kg	A.C001 Result (First)
Primary Aromatic Amines	0.01	0.002	ND

DUAL USE ADDITIVES:

The following Dual use additives are present in the listed films

E Number	CAS No.	Name of Monomer / Additive
E551	7631-86-9	Silicon dioxide
E171	13463-67-7	Titanium Dioxide

CONDITIONS OF USE

The products listed on Page 1 of this document are suitable for use with all types of food on both sides of the material.

TIME, TEMPERATURE AND STORAGE WHILE IN CONTACT WITH THE FOOD

Any long term storage at room temperature, refrigerated or frozen conditions including hot fill conditions and/or heating between temperature (T) of 70 -100°C for time(t) where $t=120/2^{((T-70)/10)}$ minutes

RATIO OF FOOD CONTACT SURFACE AREA TO VOLUME USED TO ESTABLISH THE COMPLIANCE OF THE MATERIAL OR ARTICLE

The compliance testing was done under conditions set out in Regulation (EC) No. 10/2011 using a surface to volume (S/V) contact ratio of 10dm²/kg

FUNCTIONAL BARRIER

This material does not contain a functional barrier layer within the meaning of the term in the legislation

In accordance with Regulation (EC) 1935/2004 Article 17, [REDACTED] has implemented an appropriate system which provides traceability of its films from the individual roll back to the ingredients and suppliers. For traceability to be possible, the individual roll identification number from the Roll Label must be supplied.

In accordance with Regulation 2023/2006/EEC, [REDACTED] films are manufactured in compliance with general rules on Good Manufacturing practice (GMP)

[REDACTED] manufacturing policies and practices are certified to Quality Assurance System ISO9001:2008 and to Environmental Standard ISO14001:20

EU 2025/40 PFAS

[REDACTED] declares that the films do not contain Perfluoroalkyls or Polyfluoroalkyls (PFAS's) or Perflorooctane sulfonate (PFOS). This material does not contain any fluoro or fluorine based chemicals. Testing has been conducted according to the requirements of Regulation EU 2025/40 with the following results:

Total Fluorine Not Detected at 20mg/kg

545 PFAS chemicals tested with all results Not Detected at the specified Method Detection Limits

EU 2025/3190 Bisphenols in Food Contact Materials

[REDACTED] declares that the films do not contain any Bisphenols or Bisphenol derivatives as ingredients.

Testing of the materials listed according to the required methodology with 1ppb Method Detection Limit (MDL) has returned a Not Detected result.

ALLERGENS:

[REDACTED] declares that the films referenced comply with Directive 2007/68/EC Annex III.

These substances are

1. Not intentionally added to the above mentioned films.
2. Not present in any materials manufactured at HSF
3. Not present in manufacturing areas of the HSF site

- Peanuts (including peanut butter, peanut flour)
- Tree Nuts (inc. almond, beech, Brazil, , cashew, chestnut, Chinquapin, coconut, Filbert/hazelnut, ginko, hickory, lichee, macadamia/bush, pecan, pine/pinon, pili, pistachio, sheanut, walnut)
- Milk (including butter, casein, cheese, curds, whey, cream, custard, pudding, sodium caseinate, sour cream, yogurt)
- Eggs (including mayonnaise, meringue, egg whites)
- Wheat/Gluten/Gliaden (inc. grains such as common wheat, durum wheat, club wheat, spelt, semolina, einkorn, emmer, kamut, triticale, flour, bran, cereal extracts, cracker meal, farina, graham flour, barley, malt, wheat germ, wheat gluten, wheat starch, semolina, rye and oats)
- Soy (including miso and tofu but not soy oil)
- Fish and Shellfish (shrimp, crab, lobster, oyster, clam, scallops, crayfish)
- Sulfites
- Food Colours
- Mustards & seeds
 - Corn / corn starch
 - Cottonseed flour, Bromated flour, Chocolate and chocolate products
 - Lupin
 - Celery/Vegetables and other foods of umbellifera family
 - Sesame seeds
 - Autolyzed yeast
 - Butylated hydroxyanisole (BHA), Butylated Hydroxytoluene (BHT), tert-Butylhydroquinone (TBHQ)
 - Tocopherols (Vit. E)
 - MSG
 - Hydrolyzed Plant Protein/Hydrolyzed Vegetable Protein
 - Nitrates
 - Natural Rubber Latex
 - Tartrazine
 - Antibiotics
 - Aspartame
 - Pesticides and Fungicides

BSE / TSE STATEMENT

██████████ declares that the films referenced do not contain any ingredients derived from animal sources and are therefore not subject to the requirements of EU 2011/C73/01 "Note for guidance on minimizing the risk of transmitting animal spongiform encephalopathy agents via human and veterinary medicinal products".

GENETICALLY MODIFIED ORGANISM INGREDIENTS (GMO)

██████████ declares the films referenced contain no genetically modified organisms or ingredients.

RoHS / HEAVY METALS:

██████████ declares that the films comply with

- Directive 94/62/EC Article 11: Concentration of heavy metals present in packaging (updated with Directive 2005/20/EC and D.L No. 152/2006 and amendment 2020/1245) comply with RoHS Directive 2011/65/EU and Annex II to said directive 2015/863/EU and
- US regulation CONEG (Coalition of North Eastern Governors). The most stringent of the above regulations is that the sum of the concentrations of Lead, Mercury, Cadmium and Hexavalent Chromium must not exceed 100ppm.

In accordance with the above regulations, BOPP films are submitted for heavy metals testing at regular intervals and all results indicated that Cadmium, Lead, Mercury and Hexavalent Chromium were not present down to the detection limit of 2ppm. Arsenic, Lithium, Aluminium, Manganese, Iron, Cobalt, Nickel, Copper, Zinc, Antimony, Barium, Lanthanum, Europium, Gadolinium, Terbium, were also not present.

NANOMATERIALS:

██████████ declares that the films referenced do not contain any nanomaterials, from use of polymers, additives or processing aids, according to the definition of said materials in the European Union Recommendation 2011/696/EU.

OTHER STANDARDS WITH COMPLIANCE

NATIONAL STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

██████████ declares that the films referenced comply with GB9685-2008 Hygienic Standards for Uses of Additives in Food Containers and Packaging Materials.

MERCOSUR

██████████ declares that in relation to the films referenced the raw materials used are listed in the following regulations

- Common Market Group Resolution No. 02/12
- Common Market Group Resolution No. 32/07
- Argentine regulation MERCOSUR
- Development of packaging and plastics equipment intended for food contact
- Additives for plastics processing intended for packaging and food contact equipment

AUSTRALIAN STANDARD AS2070

██████████ declares that the films referenced comply with the requirements of AS2070-1999 and the relevant sections of the Food Standards Australia and New Zealand (FSANZ) Code.

CANADIAN ENVIRONMENTAL PROTECTION ACT, 1999 (CEPA)

██████████ declares that the films referenced comply with all requirements of the Canadian Environmental Protection Act, 1999 and its amendments. We confirm that the materials do not contain any of the chemicals listed as Batch 1-12 Challenge Substances as listed at

<http://www.chemicalsubstanceschimiques.gc.ca/challenge-defi/list-eng.php>

The listed materials do not contain any of the substances on the Toxic Substances List : Schedule 1

Toxic substances list: [schedule 1 - Canada.ca](http://www.chemicalsubstanceschimiques.gc.ca/challenge-defi/list-eng.php)

CANADIAN DOMESTIC SUBSTANCES LIST (DSL)

██████████ declares that the films referenced do not contain any of the chemicals listed on the Canadian Domestic Substances List found at

<https://pollution-waste.canada.ca/substances-search/Substance?lang=en>

ADDITIONAL INFORMATION

PLASTICISERS

██████████ advises that the listed materials do not contain any plasticisers, plasticizing ingredients or chemicals that give a plasticizing effect. Specific examples of materials that are not used in our products include, but are not limited to:

- Phthalate plasticizers of any type
- Non-phthalate plasticizers,
- Epoxidized plasticizers such as epoxidized soybean oil (ESBO), epoxidized linseed oil (ELO), castor oil, palm oil or other vegetable oils
- Aliphatic dibasic acid esters – include chemicals such as glutarates, adipates, azelates and sebacates
- Benzoate Esters
- Trimellitate Esters including alcohols, adipates, citrates or phosphate ester plasticizer

PERSISTANT ORGANIC POLLUTANTS

██████████ declares that the films referenced comply with (EU) 2019/1021 on Persistent Organic Pollutants. Chemicals classified under this legislation are not used in the manufacture of any materials produced by ██████████

ENDOCRINE DISRUPTING CHEMICALS

██████████ advises that no known or suspected endocrine disrupting chemicals or ingredients are used in the manufacture of its products when checked against the European Chemicals Agency (ECHA) Endocrine Disruptor Assessment List.

PVC / PVDC

██████████ declares that the films referenced do not contain PVC or PVdC.

CONFLICT MINERALS

██████████ declares that the films referenced do not contain any conflict minerals as defined by

- Regulation (EU) 2017/821 (Conflict Minerals)
- USA Dodd Frank Act Section 1502

MOSH / MOAH

██████████ declares that the films referenced do not contain Mineral oil saturated hydrocarbons (MOSH) or Mineral oil aromatic hydrocarbons (MOAH)

LATEX

declares that the films referenced do not contain Natural rubber Latex or synthetic based latex materials

ALKYLPHENOL ETHOXYLATES

declares that the films referenced do not contain alkylphenol ethoxylates (APEO's).

PHTHALATES

declares that the films referenced do not contain any phthalates or phthalate based plasticisers.

KOSHER AND HALAL STATUS

advises that the listed materials are not Kosher or Halal Certified. The materials do not contain any ingredients of animal origin, are not manufactured on equipment or in a factory that processes any ingredients from animal sources and are not manufactured with the use of lubricants or other materials that are manufactured from animal sourced ingredients.

CHEMICAL INVENTORIES AND STANDARDS

declares that all ingredients in the above named products are in compliance with the following country specific Chemical Inventories and Standards:

- United States Toxic Substances Control Act Inventory (TSCA)
- European REACH SVHC 1907/2006/EC
- European RoHS Directive 2011/65/EU

CHEMICALS OF CONCERN:

declares that the films referenced have none of the following substances intentionally added:

CAS No.	Substance	Present? (Yes/No)	Notes
732-26-3	2, 4, 6-tris (1, 1-dimethylethyl) phenol	NO	
2778-42-9	1, 3-bis (1-isocyanato-1-methylethyl) benzene	NO	
6807-17-6	4,4'-Isobutylethyidenediphenol	NO	
123-54-6	Acetylacetone (2, 4 Pentanedione)	NO	
79-06-1	Acrylamide	NO	
1070-70-8 4074-88-8 1330-61-6 2499-59-4 48145-04-6 15625-89-5 57472-68-1 13048-33-4 103-11-7 3524-68-3 17831-71-9	Acrylates • Butanediol diacrylate (BDDA) • Diethylene glycol diacrylate (DEGDA) • Isodecyl acrylate (IDA) • Octyl acrylate (ODA) • Phenoxy ethyl acrylate • Trimethylol propane triacrylate (TMPTA) • Dipropylene glycol diacrylate (DPGDA) • 1,6 Hexanediol diacrylate (HDDA) • 2-Ethyl hexyl acrylate (2EHA) • Mixes of pentaerythritol tri- and tetra- acrylates • Tetraethylene glycol diacrylate (TEGDA)	NO	
107-13-1 25014-41-9	Acrylonitrile • Acrylonitrile • Polyacrylonitrile	NO	
103-23-1 105-99-7 123-79-5 141-04-8 141-28-6 626-86-8	Adipates • Bis(2-ethyl hexyl) adipate (DEHA) • Dibutyl adipate • Di-n-octyl adipate • Diisobutyl adipate • Diethyl adipate • Monoethyl adipate	NO	
	Antimicrobial agents, including but not limited to: • Organic peroxides (see organic peroxide section)	NO	
7440-36-0	Antimony	NO	
1309-64-4	Antimony trioxide	NO	
8007-70-3	Aromatic amines	NO	
1332-21-4	Asbestos	NO	
7440-38-2	Arsenic (& compounds)	NO	
	Azocolorants, pigments and dyes	NO	

134-84-9 1137-42-4 13020-57-0 117-99-7	Benzophenones 4-methylbenzophenone 4-hydroxybenzophenone 3-hydroxybenzophenone 2-hydroxybenzophenone	NO	
71-43-2	Benzene	NO	
7440-41-7	Beryllium	NO	
	Biocides	NO	
80-05-7	Bisphenol A (BPA)	NO	
1675-54-3	Bisphenol A diglycidyl ether (BADGE)	NO	
1478-61-1	Bisphenol AF (BPAF)	NO	
79-94-7	Tetrabromobisphenol-A (TBBPA)	NO	
620-92-8	Bisphenol F (BPF)	NO	
2095-03-6	Bisphenol F diglycidyl ether (BFDGE)	NO	
80-09-1	Bisphenol S (BPS)	NO	
1303-96-4	Borax (Sodium tetraborate decahydrate)	NO	
	Brominated and Chlorinated Flame Retardants - Polybrominated biphenyls (PBB) - Tetrabromobisphenol-A (TBBA, TBBPA) - Polybrominated diphenyl ether (PBDE) - Penta, Octa, Deca BDE - Polychlorinated biphenyl (PCB) - Polychlorinated terphenyl (PCT)	NO	
2398-37-0	Bromoanisole	NO	
25013-16-5	Butylated hydroxyl anisole (BHA)	NO	
128-37-0	Butylated hydroxy toluene (BHT)	NO	
75-44-5	Carbonyl chloride (aka Phosgene)	NO	
9004-35-7	Cellulose acetate	NO	
7681-52-9	Chlorine bleach (Sodium hypochlorite)	NO	
553-82-2 87-40-1 938-22-7	Chloroanisoles and derivatives 2,4-Dichloroanisole 2,4,6 Trichloroanisole 2,3,4,6 Tetrachloroanisole	NO	
	Chlorohydrins	NO	
87-86-5 95-95-4 87-64-9	Chlorophenols - Pentachlorophenol 2,4,5-trichlorophenol 2-chloro-6-methylphenol	NO	
77-93-0 77-89-4 77-94-1 77-90-7	Citrates - Triethyl citrate - Acetyltriethyl citrate - Tributyl citrate - Acetyltributyl citrate	NO	
	CMR Substances	NO	
108-80-5	Cyanuric acid	NO	
	Dioxins and furans	NO	
8013-07-8	Epoxidized soy bean oil (ESBO)	NO	
64-17-5	Ethanol	NO	
1763-23-1 335-67-1	Flouro-based compounds - Perfluorooctane sulfonate (PFOS) - Perfluorooctanoic acid (PFOA) - Perfluoroalkyls /Polyfluoroalkyls (PFAS's)	NO	
50-00-0	Formaldehyde	NO	
75-12-7	Formamide (methanamide)	NO	
624-49-7 75-21-8 99-76-3 120-47-8 94-13-3 94-26-8	Fungicides - Dimethyl fumarate - Ethylene oxide - Methylparaben - Ethylparaben - Propylparaben - Butylparaben	NO	
	Halogens	NO	
[1] 3194-55-6	Hexabromocyclododecane (HBCDD)	NO	
108-78-1	Melamine	NO	
67-56-1	Methanol	NO	

[illegible]

131-11-3	• Dimethyl phthalate	ND	MDL 0.25mg/kg
117-82-8	• Dimethoxyl-ethyl-phthalate (DMEP)		
27987-25-3	• Dimethyl-cyclo-hexyl phthalate (DMCHP)		
84-77-5	• Di-n-decyl phthalate		
84-75-3	• Di-n-hexyl phthalate		
84-78-6	• Di-n-octyl phthalate		
131-18-0	• Di-n-pentyl phthalate		
131-16-8	• Dioctyl phthalate (Di-n-octyl phthalate)		
117-84-0	• Diphenylguanidine phthalate		
17573-13-6	• Diphenyl phthalate		
84-62-8	• Ethyl phthalyl ethyl glycolate		
84-72-0	• Methyl phthalyl ethyl glycolate		
85-71-2	• Dodecyl phthalate		
21577-80-0	• Other phthalates	NO	
	Polybrominated biphenyls	NO	
	Polybrominated diphenyl ethers	NO	
	Polyvinyl Chloride (PVC)	NO	
9002-86-2	Selenium	NO	
7782-49-2	Semicarbazide (SEM)	NO	
57-56-7	Siloxanes		
541-02-6	• decamethylcyclopentasiloxane		
540-97-6	• dodecamethylcyclohexasiloxane		
556-67-2	• octamethylcyclotetrasiloxane	NO	
100-42-5, 9003-53-6	Styrene / polystyrene / styrene oligomers	NO	
1948-33-0	Tert-Butylhydroquinone (TBHQ)	NO	
79-94-7	Tetrabromobisphenol-A (TBBPA)	NO	
2682-49-7	Thiazolinones, including but not limited to:		
2281-74-5	• 1,3-thiazolidin-2-one		
17501-79-0	Titanium acetyl acetate (TAA)	NO	
108-88-3	Toluene	NO	
56-35-9	Tributyltin Oxide (TBTO)	NO	
79-01-6	Trichloroethylene	NO	
3380-34-5	Triclosan	NO	
26523-78-4	Tris-Nonylphenol Phosphite (TNPP) aka Irgafos	NO	
1330-20-7	Xylene	NO	

DISCLAIMER

This statement is effective starting from the date specified above and will be replaced every two years or in the event that the information provided in this statement becomes incorrect or incomplete as a result of any legislative changes or any changes in the production or formulation of the named films. The declaration may also be amended from time to time to include additional information that becomes of public interest.

Where standards, Regulations or legal Acts are referred to in this document, the most recent amendment is referred to unless specifically stated to the contrary.

The information is provided in good faith and is based upon test results and information in the possession of [REDACTED] at the date the statement was issued.

Information in this statement relates only to the products named on Page 1 of this statement in their unconverted form. The purchaser must make their own determination and analysis that the use of our products is safe, lawful and technically suitable in their product application and is responsible for the evaluation of global/specific migration at the real time/temperature conditions of use. Since the conditions of storage and use are beyond our control post sale, [REDACTED] makes no warranties, express or implied and, assumes no liability.

The Customer assumes all responsibility to check periodically that this document represents the most current information available from the manufacturer. [REDACTED] assumes no responsibility to ensure customers maintain current records.

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