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Issue Date: 10 Jul 2025

Dear Sir / Madam:

In response to your request, please find enclosed the product regulatory summary for requested product.

As regulations are subject to change, customers are encouraged to download the latest regulatory summary from customer portal: OneConnect or contact customer service for the latest copy.

If you have any questions or need additional information please contact your ExxonMobil sales representative or Customer Account Specialist.

To find specific statements or regulatory information in Product Regulatory Summary(PRS), you can press *Ctrl+F* to search for key words or phrases within the PDF file.

Vistamaxx™ Performance Polymer 6102 ASIA PACIFIC
Reference ID: PRS0000282049_O

Product Regulatory Summary

ExxonMobil

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

Category: Food Regulations & Pharmacopoeia

ANVISA FOOD CONTACT REGULATIONS

With regard to the compliance status of the product referenced above with the resolution(s) identified below the following can be declared:

The above product(s) complies with relevant requirements of Anvisa - Resolution RDC no. 91/2001 and its amendments concerning "General Criteria and Classification of Materials for Packaging and Equipment in Contact with Food".

The monomer(s), other authorized polymers and starting materials intentionally used in the above polymer grade are listed in the Annex and/or are authorized in accordance with the requirements of Anvisa - Resolution RDC no. 56/12 amended up to 961/2025 for plastic materials intended for the manufacture of food-contact packages and equipment.

The additive(s) intentionally used in the above polymer grade are listed in the Annex or are authorized in accordance with the requirements of Anvisa - Resolution RDC no. 326/19 amended up to 963/2025 on the positive list of additives and polymeric coatings for manufacturing of plastic materials intended to come into contact with food.

This product is produced under conditions of good manufacturing practice and is of a purity suitable for its intended use in food contact applications in accordance with the Anvisa regulatory citations identified.

The Resolution RDC no. 589/21 has no impact to compliance statement.

This note contains information relative to the presence of additives subject to a restriction according to Anvisa - Resolution RDC no. 326/19 as described in this statement.

Additive: n-Octadecyl 3,5-di-tert-butyl-4-hydroxy-hydrocinnamate CAS no.: 2082-79-3 Max. conc.*: 1500 ppm Restriction: SML = 6 mg/kg food

* "Max. conc." refers to the maximum amount of stated additive in the above product(s). This information is provided for general guidance / informational purposes only and ExxonMobil provides no guarantees or warranties with respect to this information and disclaims responsibility or liability for use by any third party of this information.

The manufacturer of food-contact materials and articles - made from or containing this product grade - must ensure that the finished materials or articles meet the general regulatory requirements and that they do not bring about an unacceptable change in the composition of the foodstuffs or a deterioration in the organoleptic characteristics thereof and do not release constituents in foodstuffs in quantities that can endanger human health.

Furthermore, the manufacturer of food-contact materials and articles that contain this product as a component must also ascertain that the finished materials or articles meet any migration limits, composition requirements and/or other restrictions in use that may be applicable for the specific finished material or article and for its specific intended use in some or all countries.

In addition, the finished food-contact material or article must be technically suitable for the intended use.

CANADA FOOD CONTACT REGULATIONS (HPFB)

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

A "Letter of No Objection" has been received from Health Canada for this product. This product should be included in the "Lists of acceptable polymers for use in food packaging applications" available, by request, from Health Canada on their website. Please note that Health Canada updates the list periodically and recently added polymers may not yet be included. In addition, polyethylene grades granted a LONO before November 1, 2003 and other polymer grades granted a LONO before January 1, 2004 may not be included in the list. If the polymer grade is not included in the list, please reach out to your sales representative to request an update to Health Canada.

CHINA FOOD CONTACT REGULATIONS

With regard to the requirements set forth in the following National Standards that are applicable to the product referenced above:

1) <National Standard of the People's Republic of China GB4806.1-2016, National Food Safety Standard on General Safety Requirements of Food Contact Materials and Articles> (Issue Date: Oct. 19, 2016, Implementation Date: Oct. 19, 2017), and

2) <National Standard of the People's Republic of China GB4806.7-2023, National Food Safety Standard on Plastic Materials and Articles for Food Contact> (Issue Date: Sept. 6, 2023, Implementation Date: Sept. 6, 2024), and

3) <National Standard of the People's Republic of China GB9685-2016, National Food Safety Standard on Use of Additives in Food Contact Materials and Articles> (Issue Date: Oct. 19, 2016, Implementation Date: Oct. 19, 2017), and

4) <National Standard of the People's Republic of China GB31603-2015, National Food Safety Standard on General Hygienic Practice for Production of Food Contact Materials and Its Products> (Issue Date: Sep. 21, 2015, Implementation Date: Sep. 21, 2016).

we declare the above product complies with mentioned requirements, and the following information for reference by our downstream customers:

以上产品符合下列国家标准中规定的要求：：

1) 中华人民共和国国家标准GB4806.1-2016，《食品安全国家标准食品接触材料及制品通用安全要求》（发布日期：2016年10月19日；实施日期：2017年10月19日），及

2) 中华人民共和国国家标准GB4806.7-2023，《食品安全国家标准食品接触用塑料及制品》（发布日期：2023年9月6日；实施日期：2024年9月6日），及

3) 中华人民共和国国家标准GB9685-2016，《食品安全国家标准食品接触材料及制品用添加剂使用标准》（发布日期：2016年10月19日；实施日期：2017年10月19日），及

4) 中华人民共和国国家标准GB31603-2015，《食品安全国家标准食品接触材料及制品生产通用卫生规范》（发布日期：2015年9月21日；实施日期：2016年9月21日）

我们提供以下信息供下游客户参考：

1 RESIN

The base resin(s) in the above polymer product is(are) listed in the <National Standard of the People's Republic of China GB4806.7-2023, National Food Safety Standard on Plastic Materials and Articles for Food Contact> and does not contain monomer(s) that is/are subject to a SML or QM restriction.

树脂 上述聚合物产品中的基础树脂列入中华人民共和国国家标准GB4806.7- 2023，《食品安全国家标准食品接触用塑料及制品》，这些树脂的单体没有特定迁移限量（SML）或最大残留量（QM）的限制。

2 ADDITIVES

The additive(s) (as defined under Article 2.1 of GB9685-2016) that are present in the above product are authorized according to the <National Standard of the People's Republic of China GB9685-2016, National Food Safety Standard on Use of Additives in Food Contact Materials and Articles>, and are subject to the following restriction(s):

添加剂

上述产品中所含添加剂（根据GB9685-2016第2.1条所定义）根据中华人民共和国国家标准GB9685-2016《食品安全国家标准食品接触材料及制品用添加剂使用标准》允许使用，并受到以下限制:

Additive: Octadecyl 3(3,5-Di-tert-butyl-4-hydroxyphenyl) propionate; CAS no : 2082-79-3 Max. conc.* : 1500 ppm; SML/QM Restriction: SML = 6 mg/kg food

Additive: Polyoxyethylene sorbitan monostearate; CAS no : 9005-67-8 Max. conc.* : 60 ppm; SML/QM Restriction: SML(T) = 30 mg/kg food (ethylene glycol)

Specific migration limit(s) SML of additive(s) listed in this statement were assessed and validated in accordance with <National Standard of the People's Republic of China GB31604.1-2023, National Food Safety Standard on Migration Test of Food Contact Materials and Articles> and <National Standard of the People's Republic of China GB5009.156-2016, National Food Safety Standard on Pre-treatment Methods for Migration Test of Food Contact Materials and Articles>, using a product sample that represents the above product of 100 micron thickness and found to be within the applicable SML as listed above in the following food simulants (at 60°C, 10 days): a. 4% acetic acid b. 95% ethanol

* Max. conc. refers to the max. amount of specified additive present in the above product and is provided for general guidance purposes only.

添加剂：β - (3，5-二 叔丁基-4-羟基苯基）丙酸十八醇酯； CAS号：2082-79-3；
最大浓度*：1500ppm； 特定迁移限量/最大残留量（SML/QM）： SML=6 mg/kg 食品。

添加剂：聚氧乙烯山梨醇酐单硬脂酸酯(吐温-60)； CAS号：9005-67-8；
最大浓度*：60 ppm； 特定迁移限量/最大残留量（SML/QM）： SML (T) = 30 mg/kg食品（以乙二醇计）。

此声明中列明的添加剂的特定迁移限量根据中华人民共和国国家标准GB31604.1-2023，《食品安全国家标准食品接触材料 及制品迁移试验通则》，以及中华人民共和国国家标准GB5009.156-2016，《食品安全国家标准食品接触材料及制品迁移 试验预处理方法通则》进行了评估及验证，测试用的代表性产品样品的厚度为100微米，测试用的食品模拟物如下： （测试条件：60℃，10天） a.4%乙酸 b.95%乙醇

评估及验证的结论为该添加剂符合上述特定迁移限量（SML）的限制要求。

*最大浓度是指存在于上述产品中的特定添加剂的最高含量，仅供参考。

GENERAL NOTE:

It is the responsibility of the manufacturer of finished food contact materials and articles - made from or containing this product - to carry out appropriate overall migration limit (OML) and specific migration limit (SML) tests on the finished materials and articles to determine the regulatory suitability for contact with different food-types and various end-use conditions.

We appreciate you choosing our products as part of your raw materials and hope the above information is helpful for your compliance responsibility. If you need further information or have any questions regarding the above or use with other food-types and/or end-uses, please do not hesitate to contact us, we will be happy to provide all relevant information upon your request and, where our proprietary information is involved, under a confidentiality agreement.

注：

食品接触材料和制品的制造商有责任对由上述产品制造或含有上述产品的成品材料和制品进行适当的总迁移量（OML） 和特定迁移限量（SML）测试，以确定其与不同食品类型接触时符合法规的要求及各种最终使用条件。

感谢您选择我们的产品作为您的原材料的一部分，希望以上信息对您产品合规性判定有所帮助。 如果您需要进一步的信 息或对以上所述有任何疑问，或对食品类型和/或最终用途有任何疑问，请跟我们联系，我们将很乐意根据您的要求提供 所有相关信息。如相关信息需要保密，我们可以在签订保密协议的条件下提供。

COSMETICS / INCI

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

Regulation (EC) No 1223/2009 of the European Parliament and of the Council of 30 November 2009 on cosmetic products, applies to cosmetics products and their ingredients as defined by the Article 1 of this regulation (*).

The above polymer grade is not intended to be used as ingredient of cosmetics or as cosmetic product.

However, following information should be considered :

* EU Safety Data Sheet according to Regulation (EC) No 1907/2006 requirements.

* Product Regulatory Summary document, including but not limited to following paragraphs: Presence / Absence, EUROPEAN FOOD CONTACT REGULATIONS, REACH CANDIDATE LIST, REACH-1907/2006 ANNEX XVII, CALIFORNIA PROP 65.

* Above polymer grade does not contain intentionally used substances listed in in Annex II or III of the Cosmetics Regulation 1223/2009, as amended up to Regulation 2024/996, which are present at levels above 10 ppm or migrating in levels above 100 ppb from final packaging articleand not reported in above mentioned information.

Although this product is not routinely tested for their presence, based on product composition knowledge, these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

(*) A 'cosmetic product' means any substance or mixture intended to be placed in contact with the external parts of the human body (epidermis, hair system, nails, lips and external genital organs) or with the teeth and the mucous membranes of the oral cavity with a view exclusively or mainly to cleaning them, perfuming them, changing their appearance, protecting them, keeping them in good condition or correcting body odours.

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

DRUG MASTER FILE (US FDA)

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

This product is not included in a U. S. FDA Drug Master File (DMF).

EU DRINKING WATER

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

There is currently no harmonized legislation at EU level for materials used in connection with drinking water application. Some EU Member States are currently developing new legal requirements with a view of obtaining a certain harmonization. Therefore, we cannot provide definite statements on the regulatory status of ExxonMobil products with respect to use in drinking water applications.

We recommend you to consult with national laboratories about material and final article requirements.

EUROPEAN FOOD CONTACT REGULATIONS

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

EU FOOD-CONTACT REGULATION

The monomer(s) and the additive(s) intentionally used in the above polymer grade are listed in Annex 1 or are authorized in accordance with the requirements of Commission Regulation (EU) No 10/2011 of 14 January 2011, as amended up to Regulation (EU) No 2025/351, on plastic materials and articles intended to come into contact with food.

The above polymer grade complies with the relevant requirements of Regulation (EC) No 1935/2004 in as far as:
* the grade is produced using Good Manufacturing Practice as required in article 3.1 of Regulation (EC) No 1935/2004 and meets the guidelines for Good Manufacturing Practice as specified in Regulation (EC) No 2023/2006 (on good manufacturing practice for materials and articles intended to come in contact with food).
* With respect to Regulation (EU) 2022/1616, above polymer is made from monomers included in the Union list of authorized monomers. No individual recycling processes requiring authorization are used in the production of above polymer grade.
* the production of the above grade ensures traceability as required in article 17.1 of Regulation (EC) No 1935/2004.
* the polymer production aids and aids to polymerization are either permitted in one or more EU Member State(s) and/or have been risk assessed based on the following assumptions:

100% migration, 1kg/food packed with 6dm2 of packaging, article thickness of 250 microns

EU MEMBER STATES

As for the compliance status with EU Member States laws and/or recommendations where specific requirements exist for substances other than monomers and additives, the following can be stated:

The polymer production aids ("PPA")* possibly present in the above polymer are permitted in the following countries.

* Solvents are excluded from the "polymerisation production aids" definition.

Belgium
- "Arrêté royal du 3 juillet 2005 relatif aux matériaux et aux objets en matière plastique destinés à entrer en contact avec les denrées alimentaires", as amended up to "Arrêté royal du 10 février 2011"

France
- "Arrêté du 2 janvier 2003 relatif aux matériaux et objets en matière plastique mis ou destinés à être mis au contact des denrées, produits et boissons alimentaires", as amended up to "Arrêté du 1er avril 2011"

Italy
- "Decreto 21 marzo 1973, concernente la disciplina igienica degli imballaggi, recipienti, utensili destinati a venire in contatto con le sostanze alimentari o con sostanze d'uso personale", as amended up to "Decreto 04 febbraio 2013, n. 23 (G.U. Serie Generale n. 71 del 25 marzo 2013)"

Spain
- "Real Decreto 866/2008, de 23 de mayo, por el que se aprueba la lista de sustancias permitidas para la fabricación de materiales y objetos plásticos destinados a entrar en contacto con los alimentos y se regulan determinadas condiciones de ensayo", as amended up to "Real Decreto 1086/2020, de 9 de diciembre"

The Netherlands
- "Warenwetregeling verpakkingen en gebruiksartikelen" Staatscourant kenmerk 328583-117560-VGP from March 14, 2014. Hoofdstuk 1 - Kunststoffen

SWITZERLAND:

The composition of the above polymer grade meets the requirements of the Swiss Ordinance on material and objects in Plastic, SR 817.023.21 of 16. Dezember 2016 (Stand am 1. Februar 2024)

- The composition of the base polymeric component(s) in this polymer grade complies with the positive lists for allowed monomers in the above referenced legislation.
- The additives that may be present comply with the lists for additives in the above referenced legislation, unless explicitly referred to in the additives note below. Information regarding additives subject to a restriction in food (dual use additives) and information on lipophilic substances are not applicable in Switzerland.

Monomer restrictions:

None of the monomers used in the production of this polymer is subject to a Specific Migration Limit (SML).

- Presence of additives with SML

The above polymer grade does contain one or more additive(s) that is/are subject to a Specific Migration Limit (SML).

- Presence of dual use additives

The above polymer grade does contain one or more additive(s) that is/are subject to a restriction in food as referred to in Article 11.3 of EU Regulation 10/2011.

Note For information purpose only

This note contains information relative to the presence of additives subject to a restriction according to Regulation (EU) 10/2011, as described in this statement.

Additive : Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate EC Ref. No : 68320 Max. conc.* : 1500 ppm Restriction : SML = 6mg/kg food - Lipophilic substance

Additive* : Calcium Stearate EC Ref. No : Salt of 89040 Max. conc.* : 1000 ppm Restriction : Dual use additive

Additive : Polyethylene glycol sorbitan monostearate EC Ref. No : 79280 Max. conc.* : 60 ppm Restriction : Dual use additive

* This information is provided for general guidance purposes only and provides no guarantees or warranties in respect of this information and has no responsibility or liability for any use by any third party of this information.

Note on Overall Migration Limit ("OML") and on Specific Migration Limits ("SML's"), where applicable

In all EU countries, finished plastics food-contact materials or articles, made from or containing this product, need to comply with Overall Migration Limit ("OML") requirements and Specific Migration Limits ("SML"), where applicable - as specified in EU Regulation 10/2011- when tested on the food-contact surface with the appropriate food simulants and time/temperature test conditions. This is the responsibility of the user of this polymer product.

In addition to the above compositional compliance status certification, the polymer user is required to carry out the appropriate overall migration ("OML") and specific migration ("SML") tests on the final material or article to determine the regulatory suitability for contact with different food-types (aqueous, fat/oil, alcoholic, etc.) and various end-use conditions (material or article thickness, pure or in blends, volume, contact time of packaging, temperature of use, etc.), all of which are beyond control of the polymer manufacturer.

WARNING Migration limits may be exceeded in fatty food/fatty food simulant when measured on materials made with high concentration of the above polymer

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

GENERAL NOTE

The manufacturer of food-contact materials and articles - made from or containing this polymer grade - must ensure that the finished materials or articles meet the general regulatory requirements that they do not bring about an unacceptable change in the composition of the foodstuffs or a deterioration in the organoleptic characteristics thereof and do not release constituents in foodstuffs in quantities that can endanger human health.

In addition, the finished food-contact material or article must be technically suitable for the intended use.

JAPAN FOOD CONTACT REGULATIONS

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

Amended Japan Food Sanitation Act (Issue Date: Nov 30, 2023, Implementation date: June 1st, 2025)

The base polymer(s) and the additive(s) intentionally used in the product are listed in the published Positive List (Appendix 1 of the "Standards for the utensils or containers and packaging or the raw materials (amended on Nov 30, 2023)" under Food Sanitation Act, Article 18, Section 3) or are exempt. The dosage(s) of additive(s) are below the maximum level of use specified in the Positive List for this product.

The manufacturer of food-contact materials and articles made from or containing this product grade must ensure that the finished materials or articles meet the regulatory requirement under the Japan Food Sanitation Act.

MERCOSUR FOOD CONTACT RESOLUTIONS

With regard to the compliance status of the product referenced above with the resolution(s) identified below the following can be declared:

The above product(s) complies with relevant requirements of Mercosur/GMC/Resolution 03/92 and its amendments concerning "Guidelines for Food Packaging and Equipment in Contact with Food", as set forth in Annex I.

The monomer(s) and other authorized polymers and starting materials intentionally used in the above polymer grade are listed in the Annex or are authorized in accordance with the requirements of Mercosur/GMC/Resolution No. 02/12 for plastic materials intended for the manufacture of food-contact packages and equipment. As such, the starting materials comply with Mercosur/GMC/Resolution 56/92.

This product is produced under conditions of good manufacturing practice and is of a purity suitable for its intended use in food contact applications in accordance with the Mercosur regulatory citations identified. Mercosur/GMC/Resolution No. 19/21 has no impact to this compliance statement.

The additive(s) intentionally used in the above polymer grade are listed in the Annex or are authorized in accordance with the requirements of Mercosur/GMC/Resolution No. 39/19 for plastic materials intended for the manufacture of food-contact packages and equipment.

This note contains information relative to the presence of additives subject to a restriction according to Mercosur/GMC/Resolution 39/19, as described in this statement.

Additive: n-Octadecyl 3,5-di-tert-butyl-4-hydroxy-hydrocinnamate CAS no.: 2082-79-3 Max. conc.*: 1500 ppm Restriction: SML = 6 mg/kg food

* "Max. conc." refers to the maximum amount of stated additive in the above product(s). This information is provided for general guidance / informational purposes only and provides no guarantees or warranties with respect to this information and disclaims responsibility or liability for use by any third party of this information.

The manufacturer of food-contact materials and articles - made from or containing this product grade - must ensure that the finished materials or articles meet the general regulatory requirements and that they do not bring about an unacceptable change in the composition of the foodstuffs or a deterioration in the organoleptic characteristics thereof and do not release constituents in foodstuffs in quantities that can endanger human health.

Furthermore, the manufacturer of food-contact materials and articles that contain this product as a component must also ascertain that the finished materials or articles meet any migration limits, composition requirements and/or other restrictions in use that may be applicable for the specific finished material or article and for its specific intended use in some or all countries.

In addition, the finished food-contact material or article must be technically suitable for the intended use.

PHARMACOPOEIA STATUS (EU)

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

Please contact your sales representative for more information.

PHARMACOPOEIA STATUS (US)
With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

Based on a series of biocompatibility tests conducted on representative grades, this polymer grade should meet the USP (U.S. Pharmacopoeia) Class VI requirements for plastics. Extrapolation of these test data to other samples or products manufactured from this resin is the responsibility of the manufacturer.

For actual biocompatibility test results, contact your ExxonMobil sales representative.

UNITED STATES FOOD REGULATIONS DIRECT FOOD ADDITIVE (FDA)
Direct food additive claims and/or Secondary Direct food additive (with a technical effect) claims are currently not available for the product grade above.

UNITED STATES FOOD REGULATIONS INDIRECT FOOD ADDITIVE (FDA)
With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

In accordance with FDA Food Contact Notification (FCN) 832, this product may be used as articles or component of articles used in contact with all food types under Conditions of Use B through H, as described in Table 2 of 21 CFR 176.170(c).

This product is produced under conditions of good manufacturing practice as required by 21 C.F.R. § 174.5(a) and is of a purity suitable for its intended use in food contact applications in accordance with the regulatory citations identified above.

The manufacturer of an indirect food additive, food contact substance, or article containing this product has the responsibility to ensure compliance with all applicable FDA laws and regulations to ensure that any finished food contact article is of a purity suitable for its intended use.

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

Category: Other Regulations

ALLERGENS IN FOOD

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

With regards to the presence of food allergens:

EUROPE:

The following substances or products causing allergies or intolerances (as listed in annex II of regulation (EU) No 1169/2011 on the provision of food information to consumers), amended up to REGULATION (EU) 2024/2512 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL:

1. Cereals containing gluten, namely: wheat (such as spelt and khorasan wheat), rye, barley, oats or their hybridised strains, and products thereof, 2. Crustaceans and products thereof; 3. Eggs and products thereof; 4. Fish and products thereof, 5. Peanuts and products thereof; 6. Soybeans and products thereof, 7. Milk and products thereof (including lactose), 8. 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; 9. Celery and products thereof; 10. Mustard and products thereof, except: behenic acid with a minimum of 85 % of purity and obtained after two distillation steps used in the manufacturing of the emulsifiers E 470a, E 471 and E 477 11. Sesame seeds and products thereof; 12. 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; 13. Lupin and products thereof; 14. Molluscs and products thereof. are not intentionally used by ExxonMobil in this product.

USA:

The following food allergens (as referred to in the Allergen Labeling and Consumer Protection Act of 2004. 21 note- FALCPA))

(1) Milk, egg, fish (e.g., bass, flounder, or cod), crustacean shellfish (e.g., crab, lobster, or shrimp), tree nuts (e.g., almonds, pecans, or walnuts), wheat containing gluten-, peanuts, and soybeans. (2) Food ingredient that contains protein derived from a food specified in paragraph above are not intentionally used by ExxonMobil in this product.

Canada:

As in effect 4 August 2012, food allergen means any protein from any of the following foods, or any modified protein that includes any protein fraction derived from any of the following foods: [B.01.010.1(1), FDR].

- almonds, Brazil nuts, cashews, hazelnuts, macadamia nuts, pecans, pine nuts, pistachios or walnuts;
- peanuts;
- sesame seeds;
- wheat or triticale;
- eggs;
- milk;
- soybeans;
- crustaceans
- shellfish;
- fish; or
- mustard seeds;
- gluten protein, modified gluten protein, or gluten protein fractions from barley, oats, rye, triticale or wheat (or a hybridized strain of any of these cereals) are not intentionally used by ExxonMobil in this product.

Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

ANIMAL DERIVED SUBSTANCES

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Substances of animal origin are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

BADGE- NOGE - EU 1895/2005

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

This product complies with the Commission Regulation 1895/2005 on "the restriction of use of certain epoxy derivatives in materials and articles intended to come into contact with food".

The following substances,

- 2,2-bis(4-hydroxyphenyl)propane bis(2,3-epoxypropyl) ether (BADGE),
- Bis(hydroxyphenyl)methane bis(2,3-epoxypropyl)ethers (BFDGE), and
- Novolac glycidyl ethers (NOGE),

and their derivatives, are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

CALIFORNIA PROP 65 - POLYMERS

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

Although this product is not routinely tested for Proposition 65 listed substances, the following substances may be present as a result of the specific characteristics of the raw materials and/or the manufacturing process.

Trace levels of 1,4-Dioxane (CAS no. 123-91-1) may be present

Trace levels of benzene (CAS no. 71-43-2) may be present

Trace levels of ethylbenzene (CAS no. 100-41-4) may be present

Trace levels of methanol (CAS no. 67-56-1) may be present

Trace levels of n-hexane (CAS no. 110-54-3) may be present

Trace levels of toluene (CAS no. 108-88-3) may be present

CANADIAN EPA

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

The List of Toxic Substances in Schedule 1 of the Canadian Environmental Protection Act, 1999 (CEPA 1999) includes substances that are considered to be toxic as defined in Section 64 of the Act.

Although substances in the List of Toxic Substances in Schedule 1 are not intentionally used as a functional component in the final product, there is some indication that trace levels of the substances in the List of Toxic Substances in Schedule 1 may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

CLASSIFICATION & LABELING INFORMATION

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

Classification and labeling information according to latest legislation requirements can be found in the Safety Data Sheets for relevant product / country combinations. ExxonMobil SDS's are available on internet:

msds.exxonmobil.com

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

CONEG/WASTE PACKAGING

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

This product is in compliance with the relevant heavy metals requirements of the following regulations:

- European Parliament and Council Directive 94/62/EC of 20 December 1994 on packaging and packaging waste ("Packaging and Packaging Waste Directive"), as amended up to Commission Directive 2018/852 of 30 May 2018.

- CONEG (Coalition of Northeastern Governors) Model Legislation.

The sum of the concentrations of the following heavy metals,
- mercury, lead, cadmium and hexavalent chromium, in this product does not exceed 100 parts per million by weight.

Trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

DIMETHYLFUMARATE

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

Dimethylfumarate (DMF) CAS No 624-49-7 is not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for its presence, based on product composition knowledge this substance is not expected to be present. However, the fact that this substance is not intentionally used by ExxonMobil in this product does not exclude that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

END OF LIFE VEHICLE - EU

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

This product is in compliance with the relevant heavy metal requirements of the following regulation:

- EU 2000/53/EC Directive (Article 4) on end-of life vehicles amended up to
- Commission Directive (EU) 2018/849 of 30 May 2018.

The concentrations of the following heavy metals,

- lead, cadmium, mercury & hexavalent chromium,

do not exceed

- 0.1 percent by weight for lead, mercury, & hexavalent chromium, and
- 0.01 percent by weight for cadmium.

Trace levels of these substances may be present resulting from the specific characteristics of the raw materials and/or of the manufacturing process.

As far as hazardous substances are concerned (Article 4 - "Prevention" of Directive 2000/53/EC), we can confirm that this product is classified as non-dangerous according to the requirements of the Regulation (EC) No 1907/2006, as amended.

Details on the possible presence in this product of substances classified as dangerous under Regulation (EC) No 1907/2006, as amended, can be found in Section 3 of the Safety Data Sheet (SDS), provided the concentration of such substances exceeds the concentration threshold for disclosure as stipulated in the Guide to the Compilation of Safety Data Sheets (Annex II of Regulation 1907/2006).

ENDOCRINE DISRUPTORS

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

There is currently no authoritative or regulatory list of endocrine disruptors. Therefore, we cannot provide definitive statements regarding their presence or absence in our products at this time. You can contact your ExxonMobil Customer Service Professional about specific substances of concern.

EU BIOCIDES

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

The above product has not been registered by ExxonMobil as a biocidal product, as defined in the Biocidal Products Regulation (BPR – 528/2012) .

In addition, the substances listed in

- Annex 1 "List of active substances referred to in Article 25" of Regulation (EU) No 528/2012 of the European Parliament and of the Council

- the Union list of approved active substances referred to in article 9.2 of Regulation (EU) No 528/2012 of the European Parliament and of the Council. (Last review: Commission implementing Regulation (EU) 2018/1622 of 30 October 2018).

are not intentionally added by ExxonMobil in this product as an active substance in the final product.

Although this product is not specifically tested for their presence, there is some indication/evidence that trace levels of substance(s) in the list may present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

EURASIA AND RUSSIA REACH

Eurasian Economic Union Technical Regulation (TR 041/2017) and Russian Technical Regulation (TR 1019/2016) Communication

The information below is related to the TR 1019/2016 on Safety of Chemical Products (so-called "Russian REACH") and Eurasian Economic Union Technical Regulation 041/2017 on Safety of Chemical Products (so-called "Eurasia REACH"). The Eurasian Economic Union (EEU) covers the Republic of Armenia, Republic of Belarus, Republic of Kazakhstan, Kyrgyz Republic, and Russian Federation.

1. TR 1019/2016 on Safety of Chemical Products

Russia officially revoked its Technical Regulation on Safety of Chemical Products (1019/2016), according to a Government Decree issued on 14 June 2019. By revoking the Russian Regulation, Decree No. 761 eliminates a possible conflict or confusion with the EEU Technical Regulation on Safety of Chemical Products (041/2017).

Manufacturers/importers can now ignore the revoked Russian Regulation and focus on the implementation of the EEU TR 041/2017 on Safety of Chemical Products.

2. EEU Technical Regulation 041/2017 On Safety of Chemical Products

2.1 Chemical Inventory - The Register Formation

In support of the implementation of the EEU Technical Regulation, Russia created its portion of the EEU Register of Chemical substances and mixtures and appointed the Coordination information centre to complete the task. Manufacturers/importers have been encouraged to complete internal inventories of chemicals placed or to be placed on the Russian market and submit the relevant information to the GISP portal. After careful evaluation, ExxonMobil has submitted information to the Russian Authorities about all substances (including substances in mixtures), that we manufacture or import into the EEU by the end of 2019.

2.2 State Registration Procedure With regards to the EEU state registration procedure, at this time, ExxonMobil intends to ensure registration of all relevant
in-scope substances which we supply to the EEU. However, a range of factors could influence our final decision on whether to register certain individual substances and ExxonMobil will consider all available options. This will take some time to evaluate as we progress through the registration process. Since the registration time frame is set until the end of 2033 and may possibly be extended, it is not, at this point in time, possible to provide firm statements about the exact details of substances and mixtures to be registered and continued product availability. Any EEU-based importer will also have the obligation to fulfil the EEU TR 041/2017 registration obligations. To relieve importers of their obligation to register, ExxonMobil may arrange Only Representative support. Please contact your usual ExxonMobil representative for more information. Meanwhile, we can confirm that there are currently no plans to reformulate or discontinue any products supplied to you for the EEU market, and we do not anticipate this situation changing in the foreseeable future. In case of any changes in ExxonMobil′ s portfolio availability, we will work with customers to ensure a smooth transition to alternatives, if needed. We remain at your disposal for any further question or clarification you may need. ExxonMobil strongly recommends that customers specifically assess their legal responsibilities under EEU TR 041/2017 on Safety of Chemical Products when importing into the Eurasia Economic Area. Companies based outside of the Eurasia Economic Union, who intend to export ExxonMobil products purchased outside of the Eurasia Economic Union should consider the technical regulations obligations, including but not limited to EEU TR 041/2017 on Safety of Chemical Products registration.

GADSL LIST

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

GADSL - Global Automotive Declarable Substances List: This product does not contain any declarable or prohibited substances above the reporting thresholds as per the Global Automotive Declarable Substances List (GADSL reference list 2025 Version 1.0. – February 1, 2025)

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

HALAL STATUS

We are pleased to provide the following Product Stewardship information for the product referenced above.

This product is not halal certified.

However, substances of animal origin and ethanol are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

HALAL STATUS - INDONESIA

We are pleased to provide the following Product Stewardship information for the product referenced above:

This product is not halal certified.

However, substances of porcine/porcine derivatives, animal origin and ethanol are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present.

However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

With reference to the "Decree of Assessment Institution for food, drugs and cosmetics Indonesia Council of Ulama" concerning Supporting Documents for Critical Material (Number SK11/Dir/LPPOM MUI/VI/2020), dated 29th June 2020, reference to Table 4, this declaration can be used as supporting document for halal certification for plastic packaging in contact with products.

HAZARDOUS AIR POLLUTANTS-HAPS

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

The federal Clean Air Act Amendments of 1990 (CAAA) established a federal operating permit program under the Title V of the Act. This program applies to all sources of air pollutants and is administered at the state level. One category of pollutants covered by Title V is Hazardous Air Pollutants (HAPs). This product is a polymer which is not a HAP as defined in the subject regulation. However, it may contain some residual volatile compounds, such as monomer and solvent residues, that are included on the HAPs list. The HAPs concentration in this product would typically stay below 1 wt%.

Degradation products ("fumes"), potentially including formaldehyde, can be formed during high temperature processing of this product.

IMDS STATUS

We are pleased to provide the following information concerning the description into IMDS of the product referenced above:

According to the IMDS recommendations for the creation of Material Data Sheets (MDS), and according to GADSL list used as reference

- the ExxonMobil products are grouped by families,
- these families are entered into IMDS as "Materials", that consist of basic substances only,
- a family is identified by a generic "Trade name" but more importantly by an "ID",
- data are "published" without restriction which means they can be consulted by any company having an authorized IMDS access,

The product referenced above is described by the

IMDS Material Data Sheet of ID 138887561.

JATROPHA PLANT DERIVATIVES

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Substances of Jatropha plant origin, including oils, and glycerin and protein co-products are not intentionally used in this product. Although this product is not tested for their presence, based on product composition knowledge and information obtained from surveying our suppliers,

these substances are not expected to be present.

On July 6, 2012, the U.S. Food and Drug Administration (FDA) issued a FDA Notification to Industry on the Jatropha plant issue. At that time, the FDA was unaware of any intentional substitution or contamination in
FDA-regulated finished products or components derived from the Jatropha plant. The FDA is monitoring the situation to assess impacts on FDA-regulated products and is working to develop test methods for the Jatropha-based ingredients.

In April 2014, the FDA issued an updated statement with the following Fast Facts: • Industry should continue to be vigilant in preventing the use of Jatropha-derived ingredients in FDA-regulated products. • A recent supply chain study for Malaysia and Indonesia showed that Jatropha production appears to be minimal, though this finding might not hold for other regions. • FDA has no evidence that Jatropha-derived ingredients have entered U.S. food and drug supply chains to date.

KOSHER STATUS

We are pleased to provide the following Product Stewardship information for the product referenced above:

This product is not kosher certified.

MICROPLASTICS

With regard to the compliance of the product referenced above with the regulation(s) identified below, the following can be declared:

With reference to Regulation (EU) 2023/2055 amending Annex XVII to REACH (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) as regards synthetic polymer microparticles ("MP Restriction"), this product meets the definition of a synthetic polymer microparticle.

This product is intended for use at industrial sites only and is therefore exempted from the restriction in paragraph 1 of the MP Restriction on the basis of paragraph 4 (a) of the MP Restriction if used accordingly.

MINERAL OIL

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Mineral Oil is not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for its presence, based on product composition knowledge this substance is not expected to be present. However, the fact that this substance is not intentionally used by ExxonMobil in this product does not exclude that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

NANO-SCALE MATERIALS

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

According to the Commission Recommendation (2022/C 229/01) of 10 June 2022 on the definition of nanomaterial:

Nanomaterial means a natural, incidental or manufactured material consisting of solid particles that are present, either on their own or as identifiable constituent particles in aggregates or agglomerates, and where 50 % or more of these particles in the number-based size distribution fulfil at least one of the following conditions: (a) one or more external dimensions of the particle are in the size range 1 nm to 100 nm; (b) the particle has an elongated shape, such as a rod, fibre or tube, where two external dimensions are smaller than 1 nm and the other dimension is larger than 100 nm; (c) the particle has a plate-like shape, where one external dimension is smaller than 1 nm and the other dimensions are larger than 100 nm. In the determination of the particle number-based size distribution, particles with at least two orthogonal external dimensions larger than 100 µm need not be considered. However, a material with a specific surface area by volume of < 6 m2 /cm3 shall not be considered a nanomaterial. This product does not contain engineered nano-scale materials with one or more dimensions less than 100nm. Although this product is not routinely tested for the presence of
nano-scale materials, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

NATIONAL CHEMICAL INVENTORY

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

The base polymer of this product is an "Ethylene Propylene Copolymer" with CAS number 9010-79-1.

United States of America: All substance(s) in this product are listed on the Toxic Substances Control Act (TSCA) - Active Inventory or are exempt.

Canada: All substance(s) in this product are listed on the Domestic Substances List (DSL) or are exempt.

Australia: All substance(s) in this product are listed on the Australian Inventory of Industrial Chemicals (AIIC) or are exempt.

Japan: All substance(s) in this product are listed on the Japanese inventory of Existing and New Chemical Substances (ENCS) or are exempt.

Korea: All substance(s) in this product are listed on the Korean Existing Chemicals Inventory (KECI) or are exempt.

China: All substance(s) in this product are listed on the Inventory of Existing Chemical Substances in China (IECSC) or are exempt.

Philippines: All substance(s) in this product are listed on the Philippine Inventory of Chemicals and Chemical Substances (PICCS) or are exempt.

New Zealand: All substance(s) in this product are listed on the New Zealand Inventory of Chemicals (NZIoC) or are exempt.

Taiwan: All substance(s) in this product are listed on the Taiwan Chemical Substances Inventory (TCSI) or are exempt.

OXO-DEGRADABLE PLASTICS

We are pleased to provide the following information concerning the products referenced above.

The products listed above are not oxo-degradable plastics and do not contain oxo-degradable plastic, as defined in Article 3.3 of the DIRECTIVE (EU) 2019/904 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL OF 5 June 2019 on the reduction of the impact of certain plastic products on the environment.

OZONE DEPLETING SUBSTANCES

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

Ozone depleting substances, as set forth in

- Appendices A (Class I) and B (Class II) of 40 CFR Part 82 Subpart A,

- Regulation (EU) 2024/590 of the European Parliament and of the Council of 7 February 2024 on substances that deplete the ozone layer, and repealing Regulation (EC) No 1005/2009

- Montreal Protocol and amendments - Annexes A, B, C, & E,

are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

PERSISTENT ORGANIC POLLUTANTS

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

EU Regulation 2019/1021/EU on persistent organic pollutants as listed in the Stockholm Convention - last amended October 2024) are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the act that these substances are not intentionally used by ExxonMobil

in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

PESTICIDES

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

The above product is a polymer not intended for use as a pesticide.

The above product is not listed in the Annex "Active Substances Approved For Use In Plant Protection Products" (i.e. fungicides, insecticides, plant growth regulators, rooting hormones, preserving plant products, herbicides, weed killers ...) of the Commission Regulation No 540/2011 implementing Regulation (EC) No 1107/2009 as regards the list of approved active substances - Amendments - Commission implementing Regulation (EU) 2018/1915 of 6 December 2018

and
- the U.S.EPA/OPP's PPIS databases (pesticide and ingredients) available from the NPIRS National Pesticide Information Retrieval System.

PNA / PAH

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Polynuclear aromatic hydrocarbons (PNAs/PAHs) are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

Examples of PNAs/PAHs include, but are not limited to:
- Benz(a)anthracene,
- Benzo(a)pyrene,
- Benzo(b)fluoranthene,
- Benzo(e)pyrene,
- Benzo(g,h,i)perylene,
- Dibenz(a,h)anthracene,
- Chrysene,
- Indeno(1,2,3-cd)pyrene, - Pyrene, and - Anthracene

PPWR

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

Regulation (EU) 2025/40 of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste, amending Regulation (EU) 2019/1020 and Directive (EU) 2019/904, and repealing Directive 94/62/EC sets requirements for substances in packaging.

As for compliance of the above product with the sustainability requirements in Article 5 of this regulation the following can be declared:

The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium does not exceed 100 mg/kg.

Per- and polyfluorinated alkyl substances (PFAS) are not intentionally used by ExxonMobil in this product.

Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present in a concentration equal to or above the limit values established by this regulation. The presence of trace levels of these substances as a result of the specific characteristics of the raw materials and/or of the manufacturing process cannot be excluded.

REACH CANDIDATE LIST

With regard to the compliance of the product referenced above with the regulation(s) identified below, the following can be declared:

On June 25th, 2025 the European Chemicals Agency (ECHA) added 3 new substances to the Candidate List of Substances of Very High Concern for eventual inclusion on the Annex XIV List of Substances subject to Authorization. This brings the total number of entries (some entries are groups of chemicals) of Very High Concern (SVHC) on the Candidate List to 250.

Following ECHA's publication of the inclusion of an SVHC in the Candidate List according to Article 59(1) of REACH, additional information requirements may apply. They are based on Article 31 (Safety Data Sheets) and Article 33 (Substances in articles) of REACH.

According to our records, the above ExxonMobil product DOES NOT contain a SVHC that triggers any additional action.

Any SVHC identified as being present in ExxonMobil products will be identified in the relevant sections of the EU Safety Data Sheet. The above ExxonMobil product does not contain SVHCs at levels triggering obligations under Article 31 of REACH.

Based upon the above and the information currently available, we have no evidence that the above product supplied by ExxonMobil contains any SVHC at levels which would require action under Articles 31 or 33 of REACH.

The information contained above is provided in good faith. No representations or warranties are made as to its completeness or accuracy. ExxonMobil will not be liable for any damages resulting from the use of or reliance on the information.

REACH REG - OR

As part of ExxonMobil's REACH communication plans, a website has been developed to assist customers in finding answers to most typical REACH-related questions including but not limited to registration status, Substances of Very High Concern (SVHC), uses, ... etc. Link to the ExxonMobil REACH web:

https://corporate.exxonmobil.com/locations/european-region/reach

The information refers only to ExxonMobil products which are purchased by customers directly from an ExxonMobil affiliate in the European Economic Area. ExxonMobil products imported into the European Economic Area by customers either directly or as part of a mixture are not covered by this data or information. Companies based outside of EU/EEA(*), who intend to export ExxonMobil products purchased outside EU/EEA (*) should consider the REACH obligations including but not limited to REACH registrations.

A non-EU manufacturer can choose to appoint an Only Representative to relieve importers of the obligation to register. ExxonMobil does not routinely provide such service for this product. For more information about Only Representative support, please contact your normal ExxonMobil sales rep.

ExxonMobil continues to strongly recommend that customers should specifically assess their legal responsibilities under REACH when importing into the European Economic Area.

REACH-1907/2006 ANNEX XVII

With reference to Annex XVII of the REACH Regulation (EC) 1907/2006, "Restrictions on the manufacture, Placing on the Market and Use of Certain Dangerous Substances, Mixtures and Articles", the following can be declared:

This product does not contain a substance or substances identified in Annex XVII in reportable quantities. ExxonMobil expressly disclaims any and all liability of direct, indirect or consequential nature for any loss, damage, or injury suffered or incurred, directly and indirectly, as to any results obtained or arising from any use of the substance in reliance on this technical information, unless this information is directly based upon gross negligence, willful misconduct or - in case of bodily injury - simple negligence of ExxonMobil.

ROHS

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

This product is in compliance with the relevant heavy metals, flame retardants and phthalates requirements of the following regulation:

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (EEE), RoHs II – amended by Directive (EU) 2017/2102 of the European Parliament and of the Council of 15 November 2017 and including amendment of Annex II for restricted substances up to Commission delegated Directive (EU) 2015/863 of 31 March 2015 and amendments of Annex III and IV for exemptions up to Directive (EU) 2019/1846 of 5 November 2019.

The concentrations of the following
- heavy metals (lead, cadmium, mercury & hexavalent chromium)
- flame retardants [polybrominated biphenyls (PBBs), polybrominated diphenyl ethers (PBDEs)]
- phthalates [Bis(2-Ethylhexyl) phthalate (DEHP), Benzyl butyl phthalate (BBP), Dibutyl phthalate (DBP), Diisobutyl phthalate (DIBP)

in this product do not exceed 0.1% by weight; and 0.01% by weight for cadmium.

Traces levels of these substances may be present resulting from the specific characteristics of the raw materials and/or of the manufacturing process.

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

SAFETY OF TOYS

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

Directive 2009/48/EC of 18 June 2009 on the safety of toys, as amended up to Commission directive (EU) 2019/1922 of 19 November 2019, includes safety requirements the toys need to comply with in order to be placed on the market.

As for compliance of the above product with the requirements set out in Annex II "Particular Safety requirements" - Paragraph III - of the Directive, the following can be declared:

- This polymer is a preparation that is not classified according to the criteria set out in Annex I of Regulation 1272/2008.

- Allergenic fragrances, as listed in Annex II.III.11 are not intentionally used in this polymer.

- Nitrosamines and nitrosable substances are not intentionally used in this polymer.

- The following metallic elements are not intentionally used in this polymer. Although this product is not routinely tested for their presence, based on product composition knowledge these metallic elements are not expected to be present. Antimony, Arsenic, Barium, Cadmium, Chromium (III), Chromium (VI), Cobalt, Copper, Lead, Manganese, Mercury, Nickel, Selenium, Strontium, Tin, Organic tin

Although Aluminum, Boron and Zinc are not intentionally used as a functional component in this product, nor is this product routinely tested for their presence, there is some indication that trace levels of Aluminum, Boron and Zinc may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

As regards the European Norm EN 71-9:2005+A1:2007 ("Safety of Toys
- Part 9: Organic Chemical Compounds - Requirements"), the requirements established by the European Commission for the substances listed in the following "Limit tables" address the risks presented by organic compounds in polymeric toy materials used in toys and toy components:

- Table 2B - Colourants
- Table 2C - Primary aromatic amines
- Table 2D - Monomers (migration) (See note 1)
- Table 2E - Solvents (migration)
- Table 2F - Solvents (inhalation)
- Table 2H - Preservatives (other than wood preservatives) (See note 1)
- Table 2I - Plasticizers (migration)

Although these substances are not intentionally used as a functional component in the final product, nor is this product routinely tested for their presence, there is some indication that trace levels of methanol, toluene, Ethylbenzene, Xylene and hexane may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

Note 1: Degradation products ("fumes"), potentially including formaldehyde can be formed during high temperature processing of the above polymer.

Note 2: It remains the specific responsibility of the user of this polymer product to check and assure that the finished toys, made from or containing this polymer product as a component, do not present health hazards or risks of physical injury by ingestion, inhalation or contact with the skin, mucous tissues or eyes. Such hazards or risks may arise for various reasons, for instance: addition of other substances (colorants, masterbatches, waxes, mould release agents, etc.), decomposition during conversion at high temperatures, hypersensitivity during the intended conditions of use of the toys to any of the components or substances present in the finished article.

Note 3: The document EN 71-9 gives requirements for organic compounds in certain toys and toy materials. The EN 71-9 document should be read in conjunction with part EN 71-10, which describes sample preparation and extraction procedures, and part EN 71-11 which specifies methods of analysis.

TSCA 12B STATUS

With regard to the compliance status of the product referenced above with the regulation(s) identified below the following can be declared:

This product does not contain any substances on the TSCA Section 12(b) export notification list above de minimus levels.

TSCA PERSISTENT BIOACCUMULATIVE TOXIC - PBT

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

- Decabromodiphenyl ether (DecaBDE) (CAS no. 1163-19-5)

- Phenol, isopropylated phosphate (3:1) (PIP (3:1)) (CAS no. 68937-41-7)
- 2,4,6-Tris(tert-butyl)phenol (2,4,6-TTBP) (CAS no. 732-26-3)
- Hexachlorobutadiene (HCBD) (CAS no. 87-68-3)
- Pentachlorothiophenol (PCTP) (CAS no. 133-49-3)

are not intentionally used by ExxonMobil in this product.

Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

UK REACH CANDIDATE LIST

With regard to the compliance of the product referenced above with the regulation(s) identified below, the following can be declared:

The UK Candidate List of Substances of Very High Concern (SVHC) contains 209 SVHCs. The UK Candidate List has not been updated since the implementation of UK REACH on January 1st, 2021 and currently contains the same SVHCs as on the EU Candidate List up to December 2020.

Following the inclusion of an SVHC in the UK Candidate List according to Article 59(1) of REACH, additional information requirements may apply. They are based on Article 31 (Safety Data Sheets) and Article 33 (Substances in articles) of UK REACH.

According to our records, the above ExxonMobil product DOES NOT contain a SVHC that triggers any additional action.

Any SVHC identified as being present in ExxonMobil products will be identified in the relevant sections of the Safety Data Sheet. The above ExxonMobil product does not contain SVHCs at levels triggering obligations under Article 31 of UK REACH.

Based upon the above and the information currently available, we have no evidence that the above product supplied by ExxonMobil contains any SVHC at levels which would require action under Articles 31 or 33 of UK REACH.

The information contained above is provided in good faith. No representations or warranties are made as to its completeness or accuracy. ExxonMobil will not be liable for any damages resulting from the use of or reliance on the information.

VOLATILE ORGANIC CPDS-VOC -EU

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

This polymer is not a Volatile Organic Compound (VOC) according to Directive 2010/75/EU of the European Parliament and the Council on industrial emissions (IE). However, it may contain some residual volatile compounds such as monomer and solvent residues. The VOC concentration of this product would typically stay below 0.15 weight %.

VOLATILE ORGANIC CPDS-VOC -USA

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

This polymer is not a Volatile Organic Compound (VOC) as defined by the U.S. Environmental Protection Agency (U.S. EPA). However, it may contain some residual compounds such as monomer and solvent residues; the concentration of these compounds is typically below 0.15 weight %.

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

Category: Presence / Absence

1-4-DIOXANE

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Although 1,4-Dioxane (CAS no. 123-91-1) is not intentionally used as a functional component in the final product, there is some indication that trace level of 1,4-Dioxane may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

2-ETHYL-1-HEXANOL

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

2-Ethyl-1-hexanol (CAS no. 104-76-7) is not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for its presence, based on product composition knowledge this substance is not expected to be present. However, the fact that this substance is not intentionally used by ExxonMobil in this product does not exclude that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

ACRYLAMIDE

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Acrylamide (CAS no. 79-06-1) is not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for its presence, based on product composition knowledge this substance is not expected to be present. However, the fact that this substance is not intentionally used by ExxonMobil in this product does not exclude that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

ACRYLONITRILE

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Acrylonitrile (CAS no. 107-13-1) is not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for its presence, based on product composition knowledge this substance is not expected to be present. However, the fact that this substance is not intentionally used by ExxonMobil in this product does not exclude that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

ALKYL MESILATES

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Alkyl mesilates, e.g., methane sulphonic acid methyl esters (MMS) and methane sulphonic acid ethyl esters (EMS) are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

ASBESTOS

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Asbestos (CAS no. 1332-21-4) is not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for its presence, based on product composition knowledge this substance is not expected to be present. However, the fact that this substance is not intentionally used by ExxonMobil in this product does not exclude that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

ATRAZINE

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Atrazine (CAS no. 1912-24-9) is not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for its presence, based on product composition knowledge this substance is not expected to be present. However, the fact that this substance is not intentionally used by ExxonMobil in this product does not exclude that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

BENZENE

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Although benzene is not intentionally used as a functional component by ExxonMobil in this product, nor is this product routinely tested for its presence, there is some indication that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

BENZOPHENONE

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Benzophenone, 4-methylbenzophenone and hydroxybenzophenones are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

BENZOTRIAZOLES

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Benzotriazoles are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

BHT-BUTYLATED HYDROXY TOLUENE

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

BHT (Butylated Hydroxy Toluene) (CAS no. 128-37-0) is not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for its presence, based on product composition knowledge this substance is not expected to be present. However, the fact that this substance is not intentionally used by ExxonMobil in this product does not exclude that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

BISPHENOLS

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Bisphenols: A (CAS 80-05-7)and its salts AP (CAS 1571-75-1) AF (CAS 1478-61-1) B (CAS 77-40-7) C (CAS 79-97-0) E (CAS 2081-08-5) F (CAS 1333-16-0) M (CAS 13595-25-0) S (CAS 80-09-1)

And other hazardous bisphenols and hazardous bisphenol derivatives as defined by COMMISSION REGULATION (EU) 2024/3190

are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

BLOWING AGENTS

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

The following blowing agents (azodicarbonamide CAS no. 123-77-3), hydrazine derivatives, carbazoles and nitroso compounds, sodium borohydride (CAS no. 16940-66-2), CFCs, HCFCs) are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

BROMINE / BROMINE COMPOUNDS

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Bromine and/or brominated compounds are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

Examples of brominated substances include, but are not limited to:

Polybrominated biphenyls (PBB), polybrominated diphenylethers, polybrominated terphenyls (PBTS), Bromobenzene, Bromochlorodifluoromethane, Bromotoluene, Bromotrifluoromethane.

CHLORINE/CHLORINATED COMPOUNDS

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Chlorine and/or chlorinated compounds are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

Examples of chlorinated substances include but are not limited to: Chlorinated Paraffins, Dichlorobenzene, Dichlorodifluoromethane, Dichlorotetrafluoroethane, Dichlorodiphenyltrichloroethane (DDT), Dieldrin, Dioxin, Hexachlorobenzene, Hexachlorobutadiene Methylene chloride, Octachlorostyrene, Pentachlorophenol, Chlorophenol, Polychlorinated Biphenyls-PCBs, Polychlorinated Diphenylethers, Polychlorinated Naphthalenes, Polychlorinated Terphenyls, Tetrachlorobenzene, Tetrachloroethylene, Trichlorobenzene, Trichloroethylene, Trichloromethane, Vinyl chloride, Polyvinyl chloride (PVC), Polyvinyl Dichloride (PVDC), Triclosan

CHOLECALCIFEROL AND MANCOZEB

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Cholecalciferol (CAS no. 67-97-0) and Mancozeb (CAS no. 8018-01-7) are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

COBALT / COBALT COMPOUNDS

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Cobalt (CAS no. 7440-48-4) and/or its compounds are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

COLORANTS

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Colorants (and dyes), including organic types, mineral types, titanium based, chromium based, lead based, cadmium based, cobalt based, nickel based, aluminum based, diazo types, anthraquinone types, monoazo types, and carbon black types, are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

DIOXIN
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

2,3,7,8-Tetrachlorodibenzo-p-dioxin (TCDD) (CAS no. 1746-01-6) is not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for its presence, based on product composition knowledge this substance is not expected to be present. However, the fact that this substance is not intentionally used by ExxonMobil in this product does not exclude that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

ELEMENTAL IMPURITIES
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

The following (heavy) metals/ transition metals / metalloids and/or their compounds

- Gold CAS no. 7440-57-5
- Iridium CAS no. 7439-88-5
- Osmium CAS no. 7440-04-2
- Palladium CAS no. 7440-05-3
- Platinum CAS no. 7440-06-4
- Rhodium CAS no. 7440-16-6
- Ruthenium CAS no. 7440-18-8
- Thallium CAS no. 7440-28-0
- Lithium CAS no. 7439-93-2
- Molybdenum CAS no. 7439-98-7
- Chromium CAS no. 7440-47-3

are not intentionally used by ExxonMobil in this product.

Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

ETHYLBENZENE
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Although Ethylbenzene (CAS no. 100-41-4) is not intentionally used as a functional component in the final product, there is some indication that trace level of Ethylbenzene (CAS no. 100-41-4) may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

ETHYLENE OXIDE
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Ethylene oxide (CAS no. 75-21-8) is not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for the presence of ethylene oxide, based on product composition knowledge this substance is not expected to be present. However, the fact that this substance is not intentionally used by ExxonMobil in this product does not exclude that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

FLAME RETARDANTS
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

The flame retardants
- Minerals such as aluminium hydroxide, magnesium hydroxide, hydromagnesite and borates salts
- Organohalogen compounds including organochlorines such as, chlorendic acid derivatives and chlorinated paraffins; organobromines such as polybrominated biphenyls (PBB), polybrominated diphenyl ethers (PBDEs) and tetrabromobisphenol (TBBP-A) and hexabromocyclododecane (HBCD or HBCDD).
- Antimony trioxide
- Organophosphorus compounds such as organophosphates, tris(2,3-dibromopropyl) phosphate, TPP, RDP, BPADP, tri-o-cresyl phosphate, phosphonates such as DMMP and phosphinates. Chlorophosphates like TMCP - Tris(2-chloroisopropyl) phosphate-, and TDCP -Tris(1,3- dichloroisopropyl phosphate

are not intentionally used by ExxonMobil in this product.

Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

FLUORINE
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

This product contains trace levels of fluorinated compounds. These are residues of raw materials that are not used as a functional component of the final product.

Perfluoroalkyl and polyfluoroalkyl substances (the two classes of substances of a group of molecules broadly termed PFAS) are not intentionally used by ExxonMobil in this product.

Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to bepresent. However, the fact that these substances are not intentionally used by ExxonMobil in the product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

FORMALDEHYDE
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Formaldehyde (CAS no. 50-00-0) is not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for its presence, based on product composition knowledge this substance is not expected to be present. However, the fact that this substance is not intentionally used by ExxonMobil in this product does not exclude that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

Degradation products ("fumes"), potentially including formaldehyde, can be formed during high temperature processing of this product.

FURANES / BENZOFURANES
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Furane (CAS no. 100-00-9) and benzofurane (CAS no. 271-89-6) are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

GMO

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Genetically modified organisms (plant, animal, microorganism or other organism) defined as any organism whose genetic material has been altered using genetic engineering techniques are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

HCFCS-HFCS-CFCS&OTHER HALONS

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Hydrochlorofluorocarbons (HCFCs), Hydrofluorocarbons (HFCs), Chlorofluorocarbons (CFCs), Perfluorocarbons (PFCS), Bromochlorofluorocarbons and bromofluorocarbons are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

HEXAVALENT CHROMIUM COMPOUNDS

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Hexavalent chromium compounds are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

IODINE / IODINE COMPOUNDS

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Iodine (CAS no. 7553-56-2) and/or its compounds are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

ISOPROPYLTHIOXAN-THONE (ITX)

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Isopropylthioxan-thone (ITX) is not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for its presence, based on product composition knowledge this substance is not expected to be present. However, the fact that this substance is not intentionally used by ExxonMobil in this product does not exclude that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

LATEX / NATURAL RUBBER

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Latex / Natural rubber is not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for its presence, based on product composition knowledge this substance is not expected to be present. However, the fact that this substance is not intentionally used by ExxonMobil in this product does not exclude that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

MELAMINE

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Melamine and/or cyanuric acid are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

METALS / METALLOIDS

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

The following (heavy) metals/ transition metals / metalloids and/or their compounds

Antimony / Antimony compounds Arsenic / Arsenic compounds Barium / Barium compounds Beryllium / Beryllium compounds Bismuth / Bismuth compounds Copper / Copper compounds Cadmium / Cadmium compounds Manganese / Manganese compounds Mercury / Mercury compounds Lead / lead compounds Selenium / selenium compounds Silver / silver compounds

are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

METHYLNAPHTHALENES/NAPHTHALENE

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Naphthalene and/or Methylnaphthalenes are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

MICA

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

MICA (CAS no. 12001-26-2) is not intentionally used by ExxonMobil in this product.

Although this product is not routinely tested for its presence, based on product composition knowledge this substance is not expected to be present. However, the fact that this substance is not intentionally used by ExxonMobil in these products does not exclude that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

NICKEL / NICKEL COMPOUNDS

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Nickel and its compounds are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

NITROSAMINES

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Nitrosamines are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

NONYLPHENOL & ...ETHOXYLATES

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Nonylphenol, nonylphenolethoxylates, 4-octylphenol and octylphenolethoxylates are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

PALM OIL

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Although palm oil and/or palm kernel oil is not intentionally used as a functional component by ExxonMobil in the final product there is some indication/evidence that substance derived from palm oil and/or palm kernel oil may be present as a result of specific characteristics of raw materials used and/or of the manufacturing process.

PFAS

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Per- and polyfluoroalkyl substances (PFAS) are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in the product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

PFOS & PFOA

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Perfluorooctane sulfonate (PFOS) & Perfluorooctanoic acid (PFOA) are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

PHENOL

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Phenol (CAS no. 108-95-2) is not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for its presence, based on product composition knowledge this substance is not expected to be present. However, the fact that this substance is not intentionally used by ExxonMobil in this product does not exclude that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

PHTHALATES/ADIPATES

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Phthalate esters, such as
- Benzyl butylphthalate (BBP) CAS 85-68-7
- Dibutyl phthalate (DBP) CAS 84-74-2
- Di-(2-ethylhexyl) phthalate (DEHP) CAS 117-81-7
- Diisononyl phthalate (DINP) CAS 28553-12-0 / 68515-48-0
- Diisodecyl phthalate (DIDP) CAS 26761-40-0 / 68515-49-1
- Di-n-octyl phthalate (DNOP) CAS 117-84-0
- Diisooctyl phthalate (DIOP) CAS 27554-26-3
- Dicyclohexyl phthalate (DCHP) CAS 84-61-7
- Diisobutyl phthalate (DIBP) CAS 84-69-5

and Adipates such as
- Bis(2-ethylhexyl) adipate (DEHA) / Dioctyl adipate (DOA) CAS 103-23-1
- Dimethyl adipate (DMAD) CAS 762-42-5

are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

PRIMARY AROMATIC AMINES
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Primary aromatic amines are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

Examples of primary aromatic amines include but are not limited to benzidine, aniline, toluidine and naphthylamines.

RADIOACTIVE SUBSTANCES
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Radioactive substances are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

SILICONES / SILOXANES
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Silicones / Polysiloxanes ([R2SiO]n) are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

STYRENE
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Styrene is not intentionally used as a functional component by ExxonMobil in this product. Although this product is not routinely tested for its presence, based on product composition knowledge this substance is not expected to be present. However, the fact that this substance is not intentionally used by ExxonMobil in this product does not exclude that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

SUBST. OF VEGETABLE ORIGIN

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

This product contains substances of vegetable origin. According to the supplier(s) of the substances, the vegetable source used has not been genetically modified.

SULFUR
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Sulfur and/or sulfur containing compounds are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

TALC
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Talc is not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for its presence, based on product composition knowledge this substance is not expected to be present. However, the fact that this substance is not intentionally used by ExxonMobil in this product does not exclude that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

THIURAM MIX
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

* Tetramethylthiuram disulfide (CAS no. 137-26-8)
* Tetramethylthiuram monosulfide (CAS no. 97-74-5)
* Tetraethylthiuram disulfide (CAS no. 97-77-8)
* Dicyclopentamethylenethiuram disulfide (CAS no. 94-37-1)

are not intentionally used by ExxonMobil in this product.

Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

TIN / ORGANOTIN COMPOUNDS
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Tin and/or its compounds (including organotin compounds) are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

TNPP
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Tris(nonylphenol)phosphite (TNPP) CAS no. 26523-78-4 is not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for its presence, based on product composition knowledge this substance is not expected to be present. However, the fact that this substance is not intentionally used by ExxonMobil in this product does not exclude that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

TOLUENE

Product Name: Vistamaxx™ Performance Polymer 6102
Manufacturing Region: ASIA PACIFIC

We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Toluene is not intentionally used by ExxonMobil in the manufacturing of this product from August 2021.

TOLUENE DIISOCYANATE (TDI)
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Toluene diisocyanate (TDI) is not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for its presence, based on product composition knowledge this substance is not expected to be present. However, the fact that this substance is not intentionally used by ExxonMobil in this product does not exclude that trace levels of this substance may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

VANADIUM / VANADIUM COMPOUNDS
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above.

Vanadium and/or its compounds are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

XYLENES
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Although xylene is not intentionally used as a functional component by ExxonMobil nor is this product routinely tested for its presence, there is some indication that trace levels of xylene may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

ZINC / ZINC COMPOUNDS
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Although Zinc is not intentionally used as a functional component in the final product, there is some indication that trace level of Zinc may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

ZIRCONIUM /ZIRCONIUM COMPOUNDS
We are pleased to provide the following information concerning the absence or presence of certain substances in the product referenced above:

Zirconium and/or its compounds are not intentionally used by ExxonMobil in this product. Although this product is not routinely tested for their presence, based on product composition knowledge these substances are not expected to be present. However, the fact that these substances are not intentionally used by ExxonMobil in this product does not exclude that trace levels of these substances may be present as a result of the specific characteristics of the raw materials and/or of the manufacturing process.

This document is valid for one year or until the next relevant legislative and or regulatory change with a maximum of one year as of the issue date.