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FOOD CONTACT DECLARATION

It is the responsibility of our customers to check if the materials supplied by SABIC and articles made out of it are suitable for the intended use and comply with all applicable regulations and requirements.

We confirm that **SABIC[®] PP PHC31 00900** has been formulated and manufactured in accordance with the compositional requirements of the following food contact recommendations or regulations:

Germany

Empfehlung VII "Polypropylen" of Kunststoffe im Lebensmittelverkehr: Empfehlungen des Bundesinstitutes für Risikobewertung (BfR) (Former BgVV).
Status: January 2012.

Bedarfsgegenständeverordnung in der Fassung der Bekanntmachung vom 23 December 1997, latest amendment June 24, 2013. (BGBl I S. 1682)

UK

Plastics for food applications: A code of practice for safety in use, issued by BPF/BIBRA. 1991 Edition.

Statutory Instruments 1998 No.1376, 2000 No.3162, 2002 No.2364, 2002 No.3008, 2005 No.325 and 2006 No.1401 and 2009 No.205
Status: March 2009.

Netherlands

Regeling Verpakkingen- en Gebruiksartikelen (Warenwet), supplement 38.
Chapter 1 – Kunststoffen.

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, amended by Arrêté royal du 5 juillet 2006.

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France

Brochure n°. 1227 du Journal Officiel de la République Française; Matériaux au contact des denrées alimentaires, produits de nettoyage de ces matériaux.
Edition July 2002.

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 (arrêtés modificatifs: arrêté du 29 mars 2005, arrêté du 9 août 2005, arrêté du 19 octobre 2006, arrêté du 25 avril 2008, arrêté du 19 novembre 2008 et arrêté du 3 Septembre 2010).

Spain

Real Decreto número 103/2009, de 6 de febrero, por el que se modifica el 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. (BOE número 41 de 17/02/2009.)

Italy

Decreto Ministeriale No 227 del 04.05.2006.
Regolamento recante aggiornamento del decreto ministeriale 21 marzo 1973, concernente la disciplina igienica degli imballaggi, recipienti, utensili destinati a venire in contatto con le sostanze alimentari e con sostanze d'uso personale, and subsequent amendments up to and including Decreto 23.04.2009, published in the Gazzetta Ufficiale – G.U. Serie Generale n. 144 del 24-6-2009-.

Norway

Forskrift om materialer og gjenstander i kontakt med næringsmidler.
Status: January 2003.

Finland

Kauppa- ja teollisuusministeriön asetus elintarvikkeen kanssa kosketukseen joutuvista muovisista tarvikkeista (953/2002) 12.11.2002.
Kauppa- ja teollisuusministeriön asetus 141/2005; 24.2.2005 elintarvikkeen kanssa kosketukseen joutuvista muovisista tarvikkeista.
Kauppa- ja teollisuusministeriön asetus 181/2005; 10.3.2005 elintarvikkeen kanssa kosketukseen joutuvista muovisista tarvikkeista.

Denmark

Fødevarekontaktmaterialebekendtgørelsen BEK nr. 822 af 26/06/2013 gældende om materialer og genstande bestemt til kontakt med fødevarer; Fødevareministeriet.

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Sweden

Statens livsmedelsverks kungörelse om ändring i kungörelsen (SLV FS 1993:18) med föreskrifter och allmänna råd om material och produkter avsedda att komma i kontakt med livsmedel.

Status: February 2004.

Austria

Kunststoff-Verordnung (KVO), über Gebrauchsgegenstände aus Kunststoff, die für die Verwendung bei Lebensmitteln und Nahrungsergänzungsmitteln bestimmt sind BGBl. II Nr. 476/2003 of 14/10/2003, zuletzt geändert durch die Verordnung BGBl II Nr. 196/2010 of 25.06.2010.

Switzerland

Verordnung des EDI SR 817.023.21 über Bedarfsgegenstände (Ordinance on materials and objects) of 23. November 2005, Anhang 1: Kunststoffe, die bestimmungsgemäss mit Lebensmitteln in Berührung kommen dürfen, und Anforderungen an diese Kunststoffe
Status: 1. April 2013.

EC

Commission Regulation (EU) No. 10/2011 of January 14, 2011, including its amendments (EU) No. 1282/2011 of November 28, 2011, (EU) No. 1183/2012 of November 30, 2012, (EU) No. 202/2014 of 3 March 2014 and (EU) No. 2015/174 of 5 February 2015.

This material contains no monomers which are regulated with a specific migration limit.

This material does not contain intentionally incorporated additives which are regulated with a specific migration limit.

This material contains one or more intentionally added dual use additives which are subject to disclosure of adequate information as described in Annex IV of Commission Regulation (EU) 10/2011.

The identity of this/these substance(s) can be disclosed for testing purposes upon special request and under maintaining secrecy.

This material has been manufactured in accordance with the relevant requirements of Commission Regulation EC No. 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.

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Migration estimates calculated with an EU recognized mathematic migration model or migration experiments with test samples made of SABIC[®] PP PHC31 00900 or a comparable grade and carried out under conditions covering long term storage above 6 months at room temperature and below, including heating up to 70 °C for up to 2 hours, or heating up to 100°C for up to 15 minutes in the standard food simulants according to Table 1 of Annex III of Commission Regulation (EU) No 10/2011 have shown, that under these conditions migration limits (overall and if relevant specific (see above)) were not exceeded:

- with non-fatty food simulants and
- with fatty food simulants.

USA

Code of Federal Regulations, issued by the Food and Drug Administration (FDA), paragraph 21 CFR 177.1520 (olefin polymers).

The adjuvants are cleared according to Part 178 (Indirect food additives) or are generally recognised as safe (GRAS), are prior-sanctioned food ingredients or are cleared on basis of regulations for food additives of before 1958.

Extraction experiments with test samples made of SABIC[®] PP PHC31 00900 or a comparable grade, have shown that extraction limits of specification 177.1520(c)3.1a were not exceeded. According to this specification, this material may not hold food during cooking.

Status: April 2015.

We wish to stress that the migration- and extraction- test results, referred to in this declaration, may differ significantly from the performance of the final plastic material or article under the actual and foreseeable conditions of use.

SABIC has no control over final product composition nor over processing conditions. It is therefore the responsibility of the converter or food packager that markets the final material or article to check compliance with the relevant regulations and to validate material performance in the end application through proper end use testing.

Most of the recommendations or regulations mentioned above refer to the final materials and articles that directly contact the food.

This declaration however, is restricted to SABIC[®] PP PHC31 00900 as it leaves the production facilities.

This declaration does not cover

- any substance subsequently added by the converter,
- poor material or end product due to inexpert manufacture by the converter,
- any negative influence of the finished article on the organoleptic properties of the packaged food.

As the above-mentioned Regulations develop continuously, our declarations will be adapted accordingly. Therefore we advise the receivers to ask for a new declaration periodically.

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This declaration replaces all previous ones relating to this subject.

In the name of SABIC Petrochemicals BV,

A handwritten signature in black ink, appearing to be "M. Bosma", enclosed within a simple oval outline.

M.Bosma
Corporate Product Stewardship

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