

Déclaration de conformité concernant les matériaux et des objets destinés à entrer en contact avec des denrées alimentaires¹

Anc Ets CHARLIER BRISON SA
Rue des Poiriers, 2
5030 Gembloux
Belgique

Déclare que les produits décrits ci-dessous :

Sacs en papier kraft paraffinés ou non, avec ou sans fenêtre OPP, imprimés ou neutres ;
Bobinettes en papier kraft, paraffinées ou non, imprimées ou neutres ;
Coupons en papier kraft, paraffinés ou non, imprimés ou neutres ;

sont conformes aux dispositions de la réglementation (EC) No 1935/2004 ainsi qu'à la réglementation (EC) No 2023/2006 sous réserve d'une utilisation dans les conditions suivantes :

- Entreposage en milieu sec ;
- Entreposage à une température n'excédant pas 30°C ;
- Conditionnement de tous types d'aliments.

L'activité des Anc Ets CHARLIER BRISON SA consiste en la transformation des bobines de papier en vue de la fabrication des produits décrits ci-dessus destinés à l'emballage de produits alimentaires et non alimentaires. La société Anc Ets CHARLIER BRISON SA n'est pas producteur des matières premières. Par la présente, la société Anc Ets CHARLIER BRISON SA s'appuie sur les certificats d'alimentarité, les spécifications techniques ainsi que les tests de migration remis par ses fournisseurs, mais ne saurait cependant pas être tenue pour responsable des informations transmises.

Pour de plus amples informations concernant la migration, veuillez vous référer aux tests de migration des fournisseurs de matières premières.

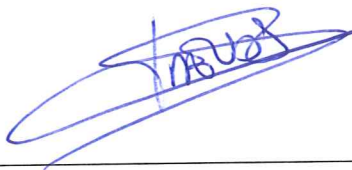
Le client doit déterminer lui-même si l'utilisation des produits mentionnés ci-dessus est sûre et techniquement appropriée à ses applications.

En accord avec la réglementation (EC) No 1935/2004, Anc Ets CHARLIER BRISON SA possède un système permettant la traçabilité des transformations.

Anc Ets CHARLIER BRISON SA répond à la réglementation (EC) No 2023/2006 concernant la bonne pratique de fabrication des matériaux et objets destinés à entrer en contact avec des denrées alimentaires.

Cette déclaration est valide à la date mentionnée ci-dessous et sera actualisée lors de l'apparition de modifications concernant la structure des produits fournis par notre société.

Fait à Gembloux, le 30 novembre 2018



¹ Règlement (CE) n°1935/2004 du Parlement européen et du Conseil du 27 octobre 2004 concernant les matériaux et objets destinés à entrer en contact avec des denrées alimentaires et abrogeant les Directives 80/590/CEE et 89/109/CE – Article 16

Annexe

<u>Matières Premières</u>	<u>Fournisseur</u>
Papier kraft blanc	Billerudkorsnas & Zellstoff Pols
Papier kraft teinté sapporo	Aralar
Paraffine Parasur 150	Cepsa
Encres	Doneck

09 October 2018

Regulatory Compliance new product

Statement for: **CHARLIER-BRISON SA**

Products: **BillerudKorsnäs Basic Glaze S PM10**

Production site: **BillerudKorsnäs Sweden AB, Skärblacka Mill**

Food contact

The product mentioned above, has not been analysed for food contact yet.

The product is manufactured from virgin fibres with addition of chemicals that meet the demands in FDA and BfR and also in accordance with good manufacturing practice.

The chemicals added to the product complies with the applicable paragraphs in:

- Regulation (EC) No 1935/2004 with amendments on materials and articles intended to come into contact with food
- Regulation (EC) No 2023/2006 with amendments on good manufacturing practice for materials and articles intended to come into contact with food.
- The German Food Law §§ 30 und 31 in der Lebensmittel-, Bedarfsgegenstände- und Futtermittelgesetzbuch (LFGB)
- BfR, Recommendation XXXVI (Sep 1st, 2017), paper or paperboard which is intended to be used at temperatures up to 90°C (holding and reheating of food)
- FDA Code of Federal Regulation Title 21, Chapter 1, §176.170, §176.180 (April 1st, 2017), Components of paper and paperboard in contact with aqueous, fatty and dry foods,
 - Conditions of use E-H table 2 of §176.170(c)
 - All Food Types

For specification of Conditions of use and Food types see appendix 1

- As BillerudKorsnäs does not manufacture the finished paper/board product, we need to notify you that our product may contain chemicals listed in paragraph (b) and as such the final paper/board product must be tested in accordance with paragraph (c) of 21 CFR 176.170.

For packing of aqueous and fatty products we recommend a suitable barrier to avoid the food to affect the physical properties of the product.

Packaging and Packaging Waste Directive

The product mentioned above, has not been analysed for Packaging and Packaging Waste Directive 94/62/EC with amendments.

This directive defines requirements for the manufacturing and composition of packaging and prescribes fulfilment of essential requirements. This can be fulfilled by the use of harmonized EN standards.

The theoretical sum of the concentration levels of lead, cadmium, mercury and hexavalent chromium is well below 100 parts per million by weight.

The theoretical level of substances classified as hazardous to the environment is less than 0.1% and minimized (EN 13428).

The product has not been evaluated for being recoverable through composting.

REACH

BillerudKorsnäs sites comply with the requirements/obligations of REACH, Regulation (EC) No 1907/2006 with amendments. BillerudKorsnäs is mainly a Downstream User of chemicals, which means that our suppliers are responsible for the registration of the chemicals that we purchase. Substances and Intermediates produced at our pulp mills are registered.

Pulp is exempted from REACH registration.

Our fibre based products are defined as articles according to REACH.

There are requirements in REACH for substances of very high concern (SVHC). We regularly monitor the amendments of the Candidate list for Substances of Very High Concern and in the Annex XIV of the Regulation.

Based on information from our suppliers we state that no SVHC substances listed in the "Candidate List of Substances of Very High Concern" from the European Chemicals Agency are present in concentrations above 0.1% in our products.

Disclaimer

The information provided in this declaration is provided based on our actual knowledge about the product and its components. BillerudKorsnäs assumes no responsibility for any deviations from this information which is due to facts or circumstances beyond our actual knowledge about the product and its components.

The product is sold without any express or implied warranty as regards fitness for any specific purpose of use. It is the user's responsibility to satisfy themselves as to the paper's suitability for the particular purpose(s) for which the user intends to use the paper and to obtain all necessary information for such assessment. It is the customer's responsibility to assure the appropriate, safe and legal use and handling of our products.

The information in this declaration is subject to the limitations of liability and other applicable provisions set forth in general trade rules or any other separate written agreement governing the sale and purchase of products between BillerudKorsnäs' and the addressee of this declaration.

This statement is valid from date of signing until further notice, however not longer than 18 months.

BillerudKorsnäs Sweden AB, Skärblacka Mill
Operational Development



Karin Gustavsson
Product Safety Engineer

Appendix 1 FDA Food types and Conditions of use

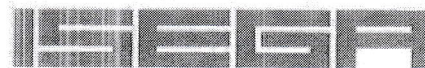
FDA CFR Title 21 §176.170 Components of paper and paperboard in contact with aqueous and fatty foods (dated April 1st, 2016). Table 1 and table 2 are available on [FDA Website](#).

Food Types from Table 1 in 21 CFR 176.170 (c),

- I. Nonacid, aqueous products; may contain salt or sugar or both (pH above 5.0).
- II. Acid, aqueous products; may contain salt or sugar or both, and including oil-in-water emulsions of low- or high-fat content.
- III. Aqueous, acid or nonacid products containing free oil or fat; may contain salt, and including water-in-oil emulsions of low- or high-fat content.
- IV. Dairy products and modifications:
 - A. Water-in-oil emulsions, high- or low-fat.
 - B. Oil-in-water emulsions, high- or low-fat.
- V. Low-moisture fats and oil.
- VI. Beverages:
 - A. Containing up to 8 percent of alcohol.
 - B. Nonalcoholic.
 - C. Containing more than 8 percent alcohol.
- VII. Bakery products other than those included under Types VIII or IX of this table:
 - A. Moist bakery products with surface containing free fat or oil.
 - B. Moist bakery products with surface containing no free fat or oil.
- VIII. Dry solids with the surface containing no free fat or oil (no end test required).
- IX. Dry solids with the surface containing free fat or oil.

Conditions of use from table 2 in 21 CFR 176.170 (c),

- A. High temperature heat-sterilized (e.g., over 212 °F)
- B. Boiling water sterilized
- C. Hot filled or pasteurized above 150 °F
- D. Hot filled or pasteurized below 150 °F
- E. Room temperature filled and stored (no thermal treatment in the container)
- F. Refrigerated storage (no thermal treatment in the container)
- G. Frozen storage (no thermal treatment in the container)
- H. Frozen or refrigerated storage: Ready-prepared foods intended to be reheated in container at time of use



Forschungs- und Untersuchungs-
Gesellschaft mbH Aschaffenburg

Dr. Ralph Derra

Öffentlich bestellter und vereidigter Sachverständiger für
Verpackungsmaterialien, Boden- und Luftanalysen;
Sachverständiger in der Wasseranalytik

11 April 2018

Dr. Dr/Be-pf

UNBEDENKLICHKEITSERKLÄRUNG
CERTIFICATE OF COMPLIANCE
CERTIFICAT DE CONFORMITE

eingetragen
registered no.
registré

46928 U 18

für
for
pour

Zellstoff Pöls AG
Dr. Luigi Angeli-Straße 9
8761 Pöls
Austria

Produkt
Product
Produit

Starkraft Bags
Starkraft Bags suitable for waxing
Starkraft Special
Starkraft Formfill
Starkraft Shopper
Starkraft Gifts

The products manufactured by the company mentioned above are paper grades which are used for food packaging.

They were examined by us according to the

"Methoden zur Untersuchung von Papieren, Kartons und Pappen für Lebensmittelverpackungen", Stand 2008, entsprechend der Vorschrift Nr. 80.56 in der Amtlichen Sammlung von Untersuchungsverfahren nach § 64 des Lebensmittel- und Futtermittelgesetzbuchs - LFGB,

("Methods for testing papers and boards for food packaging", state of 2008, corresponding to the method no. 80.56 within the Official Collection of Test Methods according to § 64 of the Foodstuffs and Animal Feed Code - LFGB),

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and according to the demands of the

Decreto Ministeriale 21 marzo 1973, Gazzetta Ufficiale della Repubblica Italiana, 20.4.1973, last modification of 18 May 2010,

as well as of the

Code of Federal Regulations, Food and Drugs (FDA), 21 CFR Ch. I (1 April 2017 edition), § 176.170,

for the used raw materials, fabrication additives and special paper finishing agents as well as for the release of substances which might endanger health.

Furthermore, the contents of heavy metals were determined according to the

Model Toxics Legislation as developed by the Source Reduction Council of CONEG of December 14, 1989, last modification of December 2008.

In addition, a sensory analysis was performed,

The paper grades are in compliance with the rules of the

Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC, Official Journal of the European Union L 338/4 of 13.11.2004, modified by app. no. 5.17 of the regulation (EC) No 596/2009 of 18 June 2009, Official Journal of the European Union L 188 of 18 July 2009, article 3,

as well as of the

Lebensmittel-, Bedarfsgegenstände- und Futtermittelgesetzbuch (Lebensmittel- und Futtermittelgesetzbuch - LFGB) in der Fassung der Bekanntmachung vom 3. Juni 2013 (BGBl. I S. 1426), zuletzt geändert durch Artikel 1 des Gesetzes vom 30. Juni 2017 (BGBl. I S. 2147), §§ 30 und 31,

(Foodstuffs, Consumer Goods and Animal Feed Code (Foodstuffs and Animal Feed Code - LFGB) in the version of the notification of 3 June 2013 (BGBl. p. 1426), last amendment by article 1 of the act of 30 June 2017 (BGBl. I p. 2147), §§ 30 and 31),

and are approved according to the

BfR-Empfehlung XXXVI. Papiere, Kartons und Pappen für den Lebensmittelkontakt, neu-gefasst durch 62. Mitteilung, Bundesgesundheitsblatt 14 (1971) 83, zuletzt geändert durch 221. Mitteilung, Bundesgesundheitsblatt 61 (2018) 236, Stand vom 01.09.2017,

(BfR Recommendation XXXVI. Paper and board for food contact, recasted by 62nd Announcement, Bundesgesundheitsblatt 14 (1971) 83, last amended by 221st Announcement, Bundesgesundheitsblatt 61 (2018) 236, as of 1 September 2017).

Furthermore, the paper grades are in compliance with the demands of the

Decreto Ministeriale 21 marzo 1973, Gazzetta Ufficiale della Repubblica Italiana, 20.4.1973, last modification of 18 May 2010,

as well as of the

Matériaux au contact des denrées alimentaires, Brochure no. 1227, Journal Officiel de la République Française, published on 15 July 2002, in the version of 2 April 2003,

and of the

Code of Federal Regulations, Food and Drugs (FDA), 21 CFR Ch. I (1 April 2017 edition), §§ 176.170 and 176.180,

as well as the demands of the

Model Toxics Legislation as developed by the Source Reduction Council of CONEG of December 14, 1989, last modification of December 2008,

with regard to the heavy metals contents.

Thus the paper grades **Starkraft Bags**, **Starkraft Bags suitable for waxing**, **Starkraft Special**, **Starkraft Formfill**, **Starkraft Shopper** and **Starkraft Gifts** according to the sample material submitted may be used safely for food packaging. They may stand in direct contact with dry, moist and fatty foodstuffs.

This certificate of compliance has a validity of 2 years and consists of 4 pages.

Certification decision



amtlich anerkannter Sachverständiger
zur Untersuchung der Gegenproben von
Verpackungsmitteln aus Papier, Papp,
Kunststoff, Glas, Weichblech und
sonstigen für die Verpackung auf ihre
schwermetalltechnische Unbedenklichkeit

(Signature)
(Behrendt)
Officially certified
and authorized food
chemist

The translation of the above stamps is given on page 4.
La traduction des estampilles est donnée en page 4.



Ständlich anerkannter Sachverständiger zur Untersuchung der Gegenproben von Verpackungsmitteln aus Papier, Pappe, Kunststoffen, Glas, Weißblech und sonstigen Metallverpackungen auf ihre lebensmittelrechtliche Unbedenklichkeit

Dr. Ralph Derra

Authorized expert for the analyses of packaging materials, attested by the Aschaffenburg Chamber of Industry and Commerce.

Expert autorisé pour l'analyse des matériaux d'emballage, assermenté par la Chambre d'Industrie et de Commerce d'Aschaffenburg.

State registered expert for the analysis of contrasting samples of packaging materials of paper, board, plastics, glass, tin plate and other metallic packaging materials as to their suitability for use with foodstuffs.

Expert public pour l'étude du contrôle des contre-échantillons d'emballages de papier, cartons, plastiques, verre, fer-blanc et d'autres emballages métalliques concernant leur conformité alimentaire.



Dr. Ralph Derra

Authorized expert for the analyses of soil and air, attested by the Aschaffenburg Chamber of Industry and Commerce.

Expert autorisé pour l'analyse du sol et de l'air, assermenté par la Chambre d'Industrie et de Commerce d'Aschaffenburg.

Die Rücklagen des untersuchten Materials werden bei der Gutachterstelle verwahrt.
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A file sample of the tested material is kept at the expert's office.
This document is a translation of an original in German. In case of dispute, the original document should be taken as authoritative.



Charlier Brison

22/3/2017

CERTIFICATE FOR FOOD-CONTACT PAPERS

Herewith we guarantee that all qualities manufactured by PAPEL ARALAR S.A. are suitable for food contact and are manufactured in accordance with the requirements of the following regulations:

- STATUTORY INSTRUMENT 1.987 No.1523. Materials and Articles in Contact with Food. Regulations 1987.
- FDA (Food & Drug Administration, title 21) Components of paper and paperboard in contact with dry food. Part 176.180. Revised in 04/01/2016.
- FDA (Food & Drug Administration, title 21) Components of paper and paperboard in contact with aqueous and fatty food. Part 176.170. Revised in 04/01/2016.
- BgVV recommendation XXXVI. Paper and Board for food contact.
- European Community Council Directive: 1935 / 2004 of 27/10/2004 fulfilling the requirements in contact with dry, aqueous and fatty food.
- Good Manufacturing Practise regulation 2023/2006/CE
- Decreto Ministeriale 21/03/1973

- California Proposition 65, Chemicals Known to the state to cause cancer or reproductive toxicity, January 2017.
- EU Directive 94/62/EC and the Safety of toys DIN EN 71-3: Migration of elements from 2002.
- REACH directive with the absence of the SVHC (updated list of 12/1/2017)
- Regulation EU Timber (EUTR) Regulation (EU) No 995/2010.
- Nestlé Standards on materials in contact with food (Version 4.0 of 09/2016)
- Customs Union Commission Decision August № 769 from 16/8/2011: The adoption of technical regulations of the Customs Union "On packaging safety".

Moreover, we have implemented in our system the HACCP (Hazard Analysis and Critical Control).

Concerning heavy metals, tests made in the research centre INASMET on samples of our papers showed the following results:

- Antimony < 5 PPM
- Arsenic < 5 PPM
- Barium < 5 PPM
- Cadmium < 5 PPM
- Chromium < 5 PPM
- Lead < 10 PPM
- Mercury < 5 PPM
- Selenium < 10 PPM

The limits given by the European Community 94/62/EC title 11 for the heavy metals Lead, Cadmium, Mercury and Chromium IV are:

After June 2001 < 100 PPM

We can then certify that our paper has < 25 PPM of the four heavy metals indicated in 94/62/EC Title 11, and therefore we also certify that we fulfil decree 98-638 of July 20, 1998.

Moreover the following substances are not intentionally added on the making process of Papel Aralar:

- 2- ethylhexanoic acid
- 2,2- Dimethoxy-2-phenylacetophenone
- 2,4- pentanedione
- Acrylonitrile
- Alkylphenols and alkylphenolsethoxylates
- All kind of Bisphenols
- Allergens (Directive 2000/13/EC and EU norm 1169/2011 – Annex II)
- Anthraquinone
- Antimony trioxide
- Asbestos
- Azodircarbonamide
- Benzene
- Benzophenon or derivatives
- Beryllium or berylliumsalts
- BHA and BHT substances
- Carcinogenic and/or mutagenic and/or toxic to reproduction (CMRs)
- Chlorhexidine
- Chlorobenzenes
- Chlorophenols
- DEAB (4,4'-bis (diethylamino)
- Dymethylfumarate
- Ethylbenzene
- Ethyleneimine
- GMO
- Hydroquinone
- Ionized substances
- Isothiazolinones
- Linear alkylbenzenes (defined as benzene with a linear alkyl C10-C13 chain)
- Mercaptobenzothiazole derivatives
- Michler´s ketone
- Mineral oil
- Nanoparticules
- Natural latex
- Nitrosamine
- NovalacGlycildyl Ether
- Octyltin chemical
- Organotin compounds
- Organic tin species
- Palm oil
- Parabens
- PBB (polybrominated biphenyl)
- PBDE (polybromated diphenyl ethers)
- Perfluorated substances

- Pesticides
- Phthalates
- PVC/PVDC
- Polyaromatic compounds like naphthalene, anthracene, benz(a)anthracene, benz(a)pyrene, phenanthrene, pyrene etc.
- Primary aromatic amines
- Recycled raw materials
- Sulfonamide type plasticizers (e.g. NETSA ...)
- Styrene
- Thiuram
- Titanium acetyl acetonate (TAA)
- Toluene
- Trichloroethane
- Urethane based resins
- Vinyl chloride

In addition to this, we affirm that the chloride content of the paper is < 0,05 %, and the sulphate content of the paper is < 0,25 %, in accordance with EN 868-3: 1999.

The qualities manufactured by PAPEL ARALAR do not have products classified as Xn, shown in 67/548/CEE of June 27, 1967.

We also certify that the paper qualities manufactured by PAPEL ARALAR, S.A. can be fully recycled, are biodegradable, and during its decomposition no hazardous substances are obtained, none are shown in the European official list (titles number 23 and 24 of 67/548). The heat energy obtained is close to 3500 kcal/kg, enough to make use of it.

We confirm that none of the additives we use in our mill come from animals.

Finally, we certify that all the Pulp types we use are **ECF** (Elemental Chlorine Free) and that AOX-discharge to recipient do not exceed 0.25kg/ton pulp.



General Manager

A handwritten signature in blue ink, consisting of stylized, overlapping loops and strokes.

Senen Amunarriz

Madrid October 5, 2018

DECLARATION

CEPSA S.A.U.

PARASUR 150

CEPSA informs that the PARASUR 150, is a petroleum product obtained by the de-waxing solvent of the refining of lubricating oil and finalized by a purification (hydrogenation treatment), so the presence of BISPENOL A or PHTALATE is unlikely.

Additionally this product meets the requirements of the Regulation (CE) n.1907/2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) and its subsequent amendments).

Parasur 150 is not included in the current list of SVHC products published by ECHA, it is available in the following link:

<http://echa.europa.eu/web/guest/candidate-list-table>

Finally we would like to inform you that this product complies with food regulations detailed below:

REGULATION (EC) No 1333/2008 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 16 December 2008 on food additives.

FDA: Subchapter B -Food for Human consumption- Part 172 21 CFR-Section 172.886-FDA-Food additives permitted for direct addition to food for human consumption. Section 172.886: Petroleum wax may be safely used in of on food.

REGULATION (EU) 2017/752 amending and correcting Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food.



Coral Verge López
Product Stewardship Manager



DONECK EUROFLEX
FLEXOGRAPHIC INKS FOR EUROPE

Doneck Euroflex S.A. · 4, an de Längten · L-6776 Grevenmacher

Anciens Etablissements
Charlier-Brison S.A.
Rue des Poiriers, 2
B-5030 GEMBLOU

Z. I. Potaschberg · 4, an de Längten
L-6776 Grevenmacher / Luxembourg
Tel. + 3 52 71 08 10-1 · Fax 71 08 10 - 89 99
euroflex@doneck.com · www.doneck.com

DECLARATION
relative aux substances dangereuses

No 5532-17

Notre système concentré à l'eau, les concentrés WEA et WEC de la série EURO-BASE, utilisés en combinaison avec les vernis recommandés WSX de la série EURO-FOOD et ainsi que l'encre prête à l'emploi WKA de la série EURO-BOARD, livrés au Charlier-Brison S.A., sont conformes aux restrictions et limitations applicables du Règlement (CE) N° 1907/2006 relative aux Registrement, l'Evaluation, l'Autorisation et la restrictions des substances Chimiques (REACH).

Les produits ci-dessus mentionnés sont formulés et fabriqués selon la « Politique d'exclusion pour les encres d'imprimerie et produits connexes » de l'EuPIA (édition novembre 2016).

Cette liste concerne les substances toxiques, les pigments, les colorants, les plastifiants, les solvants et d'autres composés. Ce concerne en particulier les critères de sélection d'exclusion des matières premières utilisées.

Métaux lourds :

Pigments à base de composés d'antimoine, d'arsenic, de cadmium, de chrome (VI), de plomb, de mercure, de sélénium ne sont pas utilisés dans la fabrication dd l'encre ci-dessus mentionnée. Ces métaux lourds ne sont pas des composantes constitutionnelles des produits ci-dessus mentionnés.

Doneck Euroflex effectue régulièrement un contrôle quantitatif des pigments utilisés à vérifier les métaux lourds, des lors que ceux-ci pourraient potentiellement contenir des traces de métaux lourds.

Directive 94/62/CE / CONEG

En raison de cette évaluation et les informations de nos fournisseurs de matières premières, nous pouvons confirmer que la somme des niveaux de concentration en plomb, cadmium, mercure et chrome hexavalent dans le produit listé ci-dessous ne dépasse pas 100 ppm en poids conformément au article 11 de la Directive 94/62/CE relative aux emballages et aux déchets d'emballages, applicable en France par Décret n°98-638 du 20 juillet 1998, de la dernière modification ou des réglementations du CONEG.

Substances diverses

Nous vous confirmons que les produits ci-dessus mentionnés ne contiennent pas constitutionnellement des substances listées ci-dessous :

- plastifiants à base de phtalates
- Bisphénol-A (CAS No 80-05-7; BPA; [2,2-Bis(4-hydroxyphenyl)propane])
- les photoinitiateurs p.ex. du groupe des thioxantones et benzophénones
- 2,4-pentane-dione (entre autres contient en titane-acétylacétionate – TAA)
- éthoxylates d'alkylphénol, p.ex. éthoxylates de nonylphénol
- Nonyl phenol (entre autres contient en Tris(nonylphenyl)phosphite [TNPP])
- d'huiles minérales dangereuses pour la santé (MOSH/MOAH)



DONECK EUROFLEX
FLEXOGRAPHIC INKS FOR EUROPE

Z. I. Potaschberg · 4, an de Längten
L-6776 Grevenmacher / Luxembourg
Tel. + 3 52 71 08 10-1 · Fax 71 08 10 - 89 99
euroflex@doneck.com · www.doneck.com

Cette évaluation repose sur la base d'informations de nos fournisseurs de matières premières et notre connaissance de nos produits. Il n'y a pas de circonstances particulières qui peuvent engendrer une quelconque crainte que ces substances soient présentes en quantité importante sur le plan toxicologique et c'est pourquoi nous n'analysons pas spécialement nos produits sur ces substances.

Cependant nous ne sommes pas en mesure d'exclure la présence de traces résiduelles dans le produit final, lesquelles n'ont nullement été intentionnellement ajoutées, mais peuvent provenir d'impuretés dans les matières premières, ou encore d'une réaction ou d'une dégradation des produits au cours de la fabrication et du processus de séchage ou peuvent être détectées de façon ubiquitaire dans l'environnement. L'identification et la quantification de ces substances non ajoutées intentionnellement est analytiquement très difficile, voire même impossible

Grevenmacher, 28 septembre 2017

DONECK EUROFLEX S. A.

Dr. Sigrid Mehle
Technical & Safety Service