80% Quality rubber bands

1. Identification of the substance and company

Company indentification	KOH-I-NOOR ITALIA Spa - Via dell'Artigianato,1/3 - 20082 Binasco (Milano) - Italy Tel : (+39) 02 9001151 Fax : (+39) 02 90011523
Product name	Rubber band
Formula name	80% Quality Rubber Bands
MSDS information	Issue by Mr.Narin Intharathong (Quality Assurance Manager)

2. Hazard identification

Emergency overview	This product is not hazardous as defined by US OSHA, Canadian WHMIS, the US Consumer Products Safety Commission or the . No MSDS is required for this product. In using this product it is prudent to avoid eye contact. Can prolonged direct contact with skin and clothing.
Symptoms of overexposure	N/A
Inhalation	The inhalation not cause irritation of nose, throat.
Skin contact	Not skin irritation on prolonged contact.
Eye contact	Direct eye contact may cause mild irritation.
Ingestion	Swallowing may cause gastrointestinal irritation. This products has low oral acute toxicity. This product not for eat.
Chronic effects	Not have.
Medical conditions	Not have specify for this product.

3. Composition/information on ingredients

Composition	phr
Natural rubber	100
Chemical additive	51

Note:
(Phr) refer to: Parts per Hundred Rubber, a measure used by rubber chemists to depict what amount of certain ingredients are needed.

4. First aid measures

Ingestion (Swallowed)	Do induce vomiting and. Give one to two eight-ounce glasses of water to gargle if the patient of conscious and responsive. Never give anything by mount to an unconscious person and heery up to see the doctor for medical service.
Eye contact	Flush eyes with plenty of water, lifting upper and lower eyelids occasionally. Get medical attention persists.
Skin contact	First aid would not generally be required for this matter. Sensitive individials if has mild irritation do rinse off with water.
Inhalation (Breathing)	First aid would not generally be required for this matter. If irritation is experienced, remove to fresh air. Get medical attention if irritation persists.

5. Fire-fighting measures

Extinguishing media	Water, all purpose (ANC) dry chemical, CO_2, foam.
Special intervention method	During emergency conditions, overexposure to thermal decomposition products may cause a health hazard. And approved, self-contained breathing apparatus should be worn.
Special exposure hazards	Easily ignited. However, when ignited, and particularly in bulk storage, a hot and difficult to control fire may develop. This product emits acrid smoke and fumes when burning.

6. Accidental release measures

The action after.	Wear personal protective equipment. Sweep or vacuum up, avoid generating airborne dust. Place in closed container for recycle or disposal.

7. Handling and storage

Precautions	Keep away from excessive heat and open flame.
Handling	Avoid eye contact.
Storage	Store in a cool dry, the storage temperature should be 25-32 ^{o}C and products should be stored away from direct sources of heat such as direct sunlight, boilers, radiators etc. The relative humidity must be such that, given the variations of temperature in storage, condensation does not take place. In any event, the relative humidity of the atmosphere in storage should be less than 70 %. Should be protected from light sources, in particular direct sunlight or intense artificial light having a high UV rays content. In order to avoid damage to the stored rubber products, precautions has to be taken to protect these products from all sources of ionizing radiation. As ozone is particularly harmful to rubber, storage rooms should not contain any equipment that is capable of generating ozone, such as mercury vapour lamps or high -voltage electrical equipment giving rise to electric sparksor silent electrical dischargs. The storage rooms must be excluded from Combustion gases and organic vapours, as they may give rise to ozone via photochemical processes. Rubber should be stored free from super imposed tensions and compressive stresses or other cause of deformations. Where products are packed in a strain-free condition, they should be stored in their original packaging. Should not be allowed to come into contact with liquid or semi-liquid materials (for example, petrol, greases, acids, cleaning fluids) or their vapours at any time during storage. Should not be stored in contact with such metals (in particular, copper and manganese) except when bonded to them but should be protected by wrapping in or by separation with a layer of suitable material, e.g. polyethylene or paper.

8. Exposure controls / personal protection

Ventilation protection	When this product is heated, provide enough fresh air/or exhaust to remove the hot processing vapors from the work area.
Respiratory protection	Under normal conditions of use, respiratory protection should not be required.
Skin protection	Who have prolonged contact with this product should practice good personal hygiene by frequent washing of hands and arms with soap and water.
Eye and hand protection (Under high tension condition using)	Safety glasses and leather gloves while under high tension using.

9. Physical and chemical properties.

Specific gravity (g/cm^3)	1.11-1.21
Tensile strength (Mpa)	25-29
Elongation at break (%)	665-735
Tension set (%)	< 6

10. Stability and reactivity

Reaction of ozone (O_3)	The reaction of ozone with an unsaturated elastomer is very rapid until the double bonds at the surface have reacted. The degree of reaction increasing follow the stress and strain. Effected to cracking of surface.

11. Toxicology information

Using experience	Long team experience of this product type indicates no danger to health when properly handled under normal condition.

12. Ecological information

Bioaccumulation	No evidence for bioaccumulation.
Ecotoxic effects	The product is not classified as dangerous for the environment

13. Disposal considerations

Waste	Waste product should not be discharged directly into drains or waterways without tretment.
Disposal	Disposal of product and packaging should be treated in a separation and biological treatment plant.

14. Transport information

Transport	This product is not classified as dangerous for carriage.

15. Regulatory information

มอก. 886-2559	N/A
Regulations (CFR) 21, Section 177.2600	N/A
Reach Conformity to 1907/2006/EC	N/A
RoHS Conformity to 2011/65/EU	N/A
Safe for use in food or food packaging according to U.S.	N/A
Food and Drug Administration (FDA) Code of Federal	N/A
Production according to German DIN 7715	N/A

16. Other information

This information given is based on our knowledge of this product, at the time of publication. Is is given in good faith. The attention of the user is guide to the possible risks incurred by using the product for any other purpose other than that for which it was intended. This does not in any way excuse of the user from knowing and applying all the regulations governinghis activity. It is the sole reponsibility of the user take all precautions required in handing the product. The aim of the mandatory regulationsmentioned is to help the user to fulfil his obligations regarding the use of hazardous . This information is not exhaustive.This does not exonerate the user from ensuring that legal obligation, other that those mentioned, relating to the use and storage of the product, do not exist. This is solely his reponsibility, we do not assume resposibility and expressly disclaim liability for loss, damage or expense arising out of any way. If the product is used as a component in another product, this MSDS information may not be applicable.

KOH·I·NOOR Italia spa

Date: 27 May, 2027

CERTIFICATE FOR FOOD (FRUIT AND VEGETABLES)

To whom it may concerns,

Re: Letter of confirmation on Bisphenol A (BPA)

This is to confirm that LDPE ziplock bags manufactured by us are not intentionally added with the abovementioned substance.

The above substance is to all intents and purposes absent from our products. This does not absolutely exclude that toxicologically and/or regulation-wise irrelevant, extremely low trace levels of this substance may unintentionally be present

Certified by



(Miss Jutarat Sroymee)

Manager Quality Assurance

KOH·I·NOOR Italia spa

DATE: 27 May, 2027

CERTIFICATE FOR FOOD (FRUIT AND VEGETABLES)

To whom it may concerns,

Re: Letter of confirmation on MCCP (medium-chain chlorinated paraffins) and LC-PFCA (long-chain perfluorocarboxylic acid)

This is to confirm that LDPE ziplock bags manufactured by us are not intentionally added with the abovementioned substances.

The above substance is to all intents and purposes absent from our products. This does not absolutely exclude that toxicologically and/or regulation-wise irrelevant, extremely low trace levels of these substances may unintentionally be present.

Certified by



(Miss Jutarat Sroymee)

Manager Quality Assurance

KOH·I·NOOR Italia spa

Date: 27 May, 2026

CERTIFICATE FOR FOOD (FRUIT AND VEGETABLES)

STATEMENT

We hereby certify that the PE Zipper bags do not consist :

Asbestos, lead, mercury, cadmium, hexavalent

Chromium, polybrominated biphenyls (PBB) or

Polybrominated diphenyl ethers (PBDE)

Conformity with regulation 10/2011.

Certified by



(Miss Jutarat Sroymee)

Manager Quality Assurance

KOH-I-NOOR Italia spa 20082 Binasco (MI) • Via Dell'artigianato 1/3 • tel. +39 02900115.1 • fax +39 02900115.23
Capitale Sociale 750.000 Euro I.V. • Cod. Fiscale e P.IVA 13288390159 • R.I. Milano 13288390159 • R.E.A. Milano 1634929

KOH·I·NOOR Italia spa

Date: 27 May, 2026

CERTIFICATE FOR FOOD (FRUIT AND VEGETABLES)

To whom it may concerns,

Re: Letter of confirmation on Per- and polyfluoroalkyl substances (PFAS)

This is to confirm that LDPE ziplock bags manufactured by us are not intentionally added with the abovementioned substances.

The above substances are to all intents and purposes absent from our products. This does not absolutely exclude that toxicologically and/or regulation-wise irrelevant, extremely low trace levels of these substances may unintentionally be present.

Certified by



(Miss Jutarat Sroymee)

Manager Quality Assurance

บริษัท พรีมา พลาสติก จำกัด
PRIMA PLASTIC CO.,LTD.

Date : FEBRUARY ,2026

Declaration Of Compliance

We hereby confirm that our products supplied comply with the following regulation(s) :

EU 2025/40 – PPWR (effective August 12, 2026)

ECHA Annex XVII to REACH – PFHxA (effective October 10, 2026)

US FDA – Ban on PFAS in food packaging (FDA Press Release)

ECHA Annex XV – PFAS contamination in packaging and lubricants

Signature :

PRIMA PLASTIC
Stamp Company
26 FEB 2026
Q.A.PASSED

Name : Mr.Saingkhaen Kaewfai

Position : Quality Assurance Manager

99-9-10 ถ.เทพารักษ์ ต.บางเสาธง อ.บางเสาธง จ.สมุทรปราการ 10570

KOH·I·NOOR Italia spa

Date: May 27, 2026

DECLARATION OF COMPLIANCE (EU & FDA)

1. Product Scope
Natural Rubber Bands

2. Food Contact Compliance
• US FDA 21 CFR 177.2600
• EU No 10/2011

3. REACH & RoHS

- ✓ All Products. Do not contain any of the substances of SVHC list, or if there is, the content is less than the 0.1% as defined by REACH (Candidate List of substances of substances of every high concern -last updated on 04 February 2026)
- ✓ All Products. Do not contain any of the substances of SVHC list, or if there is, the content is less than the 0.1% as defined by REACH (Candidate List of substances of substances of every high concern –last updated on 25 June 2025)
- ✓ All Products. Do not contain any of the substances of SVHC list, or if there is, the content is less than the 0.1% as defined by REACH (Candidate List of substances of substances of every high concern –last updated on 21 January 2025)
- ✓ All Products. Do not contain any of the substances of SVHC list, or if there is, the content is less than the 0.1% as defined by REACH (Candidate List of substances of substances of every high concern –last updated on 27 June 2024)

RoHS Directive 2015/65/EU

- ✓ All products. Are in compliance with the RoHS Directive 2015/65/EU.
- ✓ All products. Are not used substance (6,6'-di-tert-butyl-,2' - methylenedi-p-cresol , tris (2-methoxyethoxy)vinylsillane) in formula.
- ✓ All products. Are not used substance (6,6'-di-tert-butylphenol,2- (2H-benzotriazol-2yl)-4-(1,1,3,3-tetramethylbutyl)phenol,2-(dimethylamino)-2[(4-methylphenyl)methy1]-1-[4-(morpholin-4-yl)phenyl]butan-1-one,Bumetrizole,Oligomerisation and alkylation reaction products of 2-phenylpropene and phenol,Dibutyl phthalate(update entry in formula)

We undertake to update and send the information whenever new restrictions are published that are not fulfilled by that articles we supply.

KOH·I·NOOR Italia spa

4. Supporting Test Reports
EU Compliance (SGS Thailand): Report No. 6896972 (Compound) – PASS
Test Date: April 21- May 06, 2026
Result: Overall Migration PASS
FDA Compliance (SGS Thailand): Report No. 6896972 (Compound) – PASS
Result: Extractives PASS

5. Declaration
Products comply with applicable EU and FDA requirements.

Rayong, Thailand 27 May 2026
Manager Quality Assurance Jutarat Sroymee

KOH·I·NOOR Italia spa

Date: June 17, 2026

Certificate of Rubber Bands

As per PPWR (Packaging and Packaging Waste Regulation)

Product: Rubber Bands

Mahakit Rubber Co., Ltd. hereby declares that the above-mentioned rubber band product is suitable for recycling through a rubber reclaiming process

The rubber reclaiming process may include mechanical and thermal processing steps to produce reclaimed rubber. The reclaimed rubber can subsequently be compounded with suitable chemicals and vulcanized again for use in various rubber applications.

It should be noted that reclaimed rubber generally exhibits lower tensile strength, elongation at break, resilience, and abrasion resistance compared with the original vulcanized rubber.

The reclaimed rubber may be utilized in applications such as automotive components, footwear products, mats, and general mechanical rubber goods.

This declaration is issued upon customer's request.

Certified by

(Miss Jutarat Sroymee)

Quality Assurance Manager

TEST REPORT

No: BKKHL260002121 **Issue Date:** 16-Feb-2026

BKKHL260002121

PRIMA PLASTIC CO., LTD.
99/9-10 MOO 1, TAEPARAK ROAD,
T.BANGSAOTHONG, A,BANGSAOTHONG,
SAMUTPRAKARN, 10570
THAILAND

The following sample(s) was/were submitted and identified by client as:

Sample Name	:	Plastic bag LDPE
Sample Description	:	Print and non Print

The following sample(s) was/were identified by SGS as:

Sample Number	:	BKK26-0000625-0002
Sample Condition	:	Sample is contained in plastic bag.
Quantity Submitted	:	1 Pack
Sample Received Date	:	Jan 25 2026
Test Performing Date	:	Jan 25 - Feb 13 2026
Test Method(s)	:	Please refer to the next pages.
Test Result(s)	:	For further details, please refer to the following page(s)

PRIMA PLASTIC
16 FEB 2026
QA.PASSED

FOLDER NUMBER : BKK26-0000625 107257

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BKKHL260002121

Test Requested & Result Summary

Test Requested : Please refer to the result summary (Test parameter(s) was/were selected by client).

Result Summary :

Test Requested	Conclusion
(1) Notification of the Ministry of Public Health (No.435) B.E.2565 (2022) (List no.1) : Qualities or standard for container made from plastic;	
1. Overall Migration (3% Acetic Acid)	Pass
2. Overall Migration (10% Ethanol)	Pass
3. Overall Migration (20% Ethanol)	Pass
4. Overall Migration (50% Ethanol)	Pass
5. Overall Migration (Olive Oil)	Pass
6. Overall Migration in MPPO for dry food	Pass
7. Specific Migration of Heavy Metals	Pass

Remark:
1. Test results in this report are applicable for the item tested and reflects the tested sample as received.
2. The decision rules based on simple acceptance which the probability of false accept may be as high as 50% in case the results is exactly on the tolerance limit.

Signed for and on behalf of:
SGS (Thailand) Limited

Rutchuporn Moungsom
Toys and Hardlines Laboratory Manager

PRIMA PLASTIC
16 FEB 2026
QA.PASSED

FOLDER NUMBER : BKK26-0000625 **1072457**

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* B K K H L 2 6 0 0 0 2 1 2 1 *

Notification of the Ministry of Public Health (No.435) B.E.2565 (2022) (List no.1) : Qualities or standard for container made from plastic;

Overall Migration

Method: With reference to Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex III and Annex V for selection of condition and EN 1186-1:2002 for selection of test method;
EN 1186-2:2022 Test methods for overall migration in vegetable oils
EN 1186-3:2022 Test methods for overall migration in evaporable simulants

Simulant Used	Test Condition	Unit	Result	Reporting Limit	Permissible Limit
3% Acetic Acid	40 °C,10 days,1st Migration	mg/dm²	ND	3	10
10% Ethanol	40 °C,10 days,1st Migration	mg/dm²	ND	3	10
20% Ethanol	40 °C,10 days,1st Migration	mg/dm²	ND	3	10
50% Ethanol	40 °C,10 days,1st Migration	mg/dm²	ND	3	10
Olive Oil	40 °C,10 days,1st Migration	mg/dm²	ND	3	10
Comment	—	—	Pass	—	—

Component List/List of Materials:

Result: Clear plastic bag (inside)

Note:
1. mg/dm² = milligram per square decimeter
2. °C = degree Celsius
3. ND = Not Detected

Remark:
1. Test condition & simulant were specified by client.
2. The ratio of surface area to volume is 20 dm² per 1 kg of foodstuff in contact with.
3. The product is single-use as specified by client.
4. The test results are extracted from the test report number BKKHL260002097, where the sample is claimed to be identical.

PRIMA PLASTIC
16 FEB 2026
QA.PASSED

FOLDER NUMBER : BKK26-0000625 **1072457**

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BKKHL260002121

Overall Migration in MPPO for dry food

Method: With reference to Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex III and Annex V for selection of condition and EN 1186-1:2002 for selection of test methods;
EN 1186-13: 2002 Method B -adsorption by modified polyphenylene oxide.

Simulant Used	Test Condition	Unit	Result	Reporting Limit	Permissible Limit
Poly(2,6-diphenyl-p-phenylene oxide)(MPPO)	40 °C,10 days,1st Migration	mg/dm²	ND	3	10
Comment	—	—	Pass	—	—

Component List/List of Materials:

Result: Clear plastic bag (inside)

Notes:
1. mg/dm² = milligram per square decimeter
2. °C = degree Celsius
3. ND = Not Detected

Remark:
1. Test condition & simulant were specified by client.
2. The ratio of surface area to volume is 1 dm² per 4 g of MPPO in contact with.
3. The test results are extracted from the test report number BKKHL260002097, where the sample is claimed to be identical.

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16 FEB 2026
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FOLDER NUMBER : BKK26-0000625 **1072457**

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BKKHL260002121

Specific Migration of Heavy Metals

Method: With reference to EN 13130-1:2004. Analysis was performed by ICP-MS/ICP-OES.

Simulant Used: 3% Acetic Acid

Test Condition: 60 °C,10 days,1st Migration

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

Component List/List of Materials:

Result: Clear plastic bag (inside)

PRIMA PLASTIC
16 FEB 2026
QA.PASSED

Note:
1. mg/kg = milligram per kilogram of foodstuff in contact with
2. °C = degree Celsius
3. ND = Not Detected

FOLDER NUMBER : BKK26-0000625 **1072457**

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Remark:

1. Test condition & simulant were specified by client.
2. The ratio of surface area to volume is 6 dm² per 1 kg of foodstuff in contact with.
3. The product is single-use as specified by client.
4. The test results are extracted from the test report number BKKHL260002097, where the sample is claimed to be identical.

Test(s) marked ** on test report is/are analyzed at SGS (Thailand) Ltd, address: 10,10/1-4 and 12 Soi Rama III S.59, Chong Nonsi, Yan Nawa, Bangkok but not included in the accreditation scope.
Test(s) marked *** on test report is/are analyzed at SGS (Thailand) Ltd, address: 10,10/1-4 and 12 Soi Rama III S.59, Chong Nonsi, Yan Nawa, Bangkok .



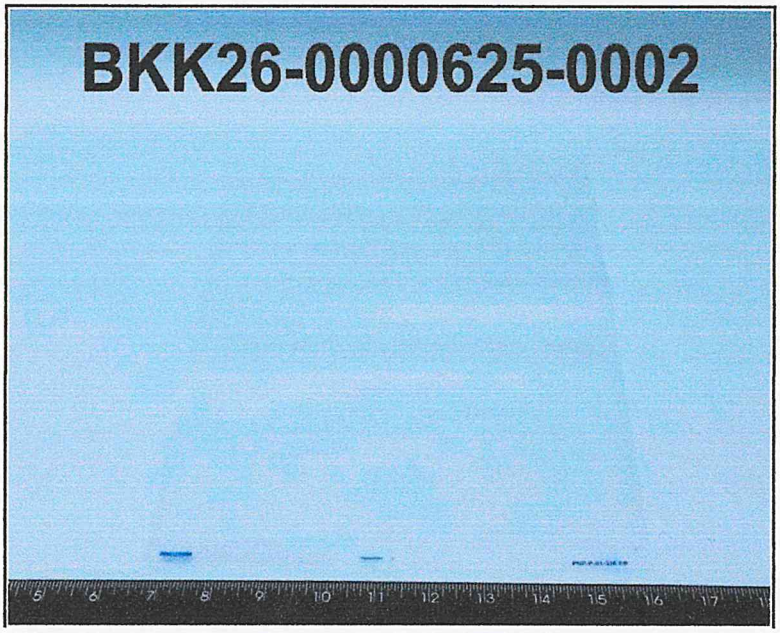
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BKKHL260002121

SAMPLE/ATTACHMENT PICTURE



End of Report

PRIMA PLASTIC
16 FEB 2026
QA.PASSED

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KOH·I·NOOR Italia spa

DATE: 27 May, 2027

CERTIFICATE FOR FOOD (FRUIT AND VEGETABLES)

To whom it may concerns,

Re: Letter of confirmation on MCCP (medium-chain chlorinated paraffins) and LC-PFCA (long-chain perfluorocarboxylic acid)

This is to confirm that LDPE ziplock bags manufactured by us are not intentionally added with the abovementioned substances.

The above substance is to all intents and purposes absent from our products. This does not absolutely exclude that toxicologically and/or regulation-wise irrelevant, extremely low trace levels of these substances may unintentionally be present.

Certified by



(Miss Jutarat Sroymee)

Manager Quality Assurance

KOH·I·NOOR Italia spa

Date: 27 May, 2026

CERTIFICATE FOR FOOD (FRUIT AND VEGETABLES)

STATEMENT

We hereby certify that the PE Zipper bags do not consist :

Asbestos, lead, mercury, cadmium, hexavalent

Chromium, polybrominated biphenyls (PBB) or

Polybrominated diphenyl ethers (PBDE)

Conformity with regulation 10/2011.

Certified by



(Miss Jutarat Sroymee)

Manager Quality Assurance

KOH-I-NOOR Italia spa 20082 Binasco (MI) • Via Dell'artigianato 1/3 • tel. +39 02900115.1 • fax +39 02900115.23
Capitale Sociale 750.000 Euro I.V. • Cod. Fiscale e P.IVA 13288390159 • R.I. Milano 13288390159 • R.E.A. Milano 1634929

KOH·I·NOOR Italia spa

Date: 27 May, 2026

CERTIFICATE FOR FOOD (FRUIT AND VEGETABLES)

To whom it may concerns,

Re: Letter of confirmation on Per- and polyfluoroalkyl substances (PFAS)

This is to confirm that LDPE ziplock bags manufactured by us are not intentionally added with the abovementioned substances.

The above substances are to all intents and purposes absent from our products. This does not absolutely exclude that toxicologically and/or regulation-wise irrelevant, extremely low trace levels of these substances may unintentionally be present.

Certified by



(Miss Jutarat Sroymee)

Manager Quality Assurance

Per informazioni puntuali ed aggiornate circa eventuali variazioni intervenute nello stato della certificazione di cui al presente certificato, si prega di contattare:
For precise and updated information about any changes in the state of the certification referred to this certificate, please contact:
ACCERTA S.p.A. tel. **081/918688** – tel./fax **081/915009** e-mail: **info@accerta.it** – PEC: **info@pec.accerta.it** Web: **www.accerta.it**

CERTIFICATO N. **QMS23230190 - 29A.0020**
Certificate No.

ACCERTA

KOH-I-NOOR ITALIA S.P.A. IN FORMA ABBREVIATA K-I-N S.P.A.

C.F. / P.IVA 13288390159

Sede Legale
Head Office **Via Dell'Artigianato, 1/3 - 20082 Binasco (MI)**

Sede(i) Operativa(e)
Operating Office(s) **Via Dell'Artigianato, 1/3 - 20082 Binasco (MI)**

Si certifica che il **S**istema di **G**estione per la **Q**ualità dell'**O**rganizzazione sopra indicata
***W**e certify that the **Q**uality **M**anagement **S**ystem of the above **O**rganization*

è conforme ai requisiti della norma
complies with the requirements of the standard

UNI EN ISO 9001:2015

per le seguenti attività e processi realizzativi/servizi/prodotti
for the following activities and manufacturing processes/services/products

Commercio all'ingrosso di articoli di cartoleria e cancelleria.

Wholesale of stationery and chancellery.

Settore IAF / IAF Sector(s) 29

La presente certificazione è emessa e mantenuta a seguito di audit condotti presso l'organizzazione con il criterio del campionamento e, pertanto, non esclude la possibilità di situazioni non conformi alla norma volontaria o alle leggi cogenti applicabili, per cui Accerta S.p.A. declina fin d'ora ogni responsabilità.
Per chiarimenti e dettagli relativi allo scopo di certificazione, ai requisiti applicabili della Norma ISO 9001:2015 ed ai processi affidati in outsourcing, riferirsi alle informazioni documentate predisposte.
La validità del presente certificato è subordinata a sorveglianza periodica, al riesame completo del Sistema di Gestione ogni tre anni ed al rispetto del regolamento di certificazione di Accerta S.p.A.

This certification is issued and maintained as a result of audits conducted by the organization with the criteria of sampling and, therefore, does not exclude the possibility of situations do not comply with applicable voluntary standard or mandatory laws, whereby Accerta SpA declines any liability as of now.
For clarifications and details concerning the certification purpose, the applicable requirements of the ISO 9001: 2015 Standard and the outsourced processes, refer to the documented information provided.
The validity of this certificate is subject to periodic surveillance, reassessment of the management system every three years and compliance with Accerta's S.p.A. certification regulation.

IAF

ACCREDIA L'ENTE ITALIANO DI ACCREDITAMENTO
MS N° 0068
Membro degli accordi di Mutuo Riconoscimento EA, IAF e ILAC.

Signatory of EA, IAF and ILAC MLA Mutual Recognition Agreements.

ACCERTA S.p.A. Organismo di Valutazione e Certificazione C.F. e P. IVA 03917140653

L'Amministratore Unico - *Chief Executive*

06/12/2011	**23/11/2023**		**05/12/2026**
Prima Emissione *First Issue*	Emissione Corrente *Current Issue*	Modifica *Change*	Scadenza *Expiry*

KOH·I·NOOR Italia spa

Date: June 17, 2026

Certificate of Rubber Bands

As per PPWR (Packaging and Packaging Waste Regulation)

Product: Rubber Bands

Mahakit Rubber Co., Ltd. hereby declares that the above-mentioned rubber band product is suitable for recycling through a rubber reclaiming process

The rubber reclaiming process may include mechanical and thermal processing steps to produce reclaimed rubber. The reclaimed rubber can subsequently be compounded with suitable chemicals and vulcanized again for use in various rubber applications.

It should be noted that reclaimed rubber generally exhibits lower tensile strength, elongation at break, resilience, and abrasion resistance compared with the original vulcanized rubber.

The reclaimed rubber may be utilized in applications such as automotive components, footwear products, mats, and general mechanical rubber goods.

This declaration is issued upon customer's request.

Certified by

(Miss Jutarat Sroymee)

Quality Assurance Manager

HIANG SENG FIBRE CONTAINER CO., LTD.
110/4 MU 4, SETTAKIT 1 ROAD, BANKOUK, MUANG,SAMUTSAKORN, 74000 THAILAND

The following sample(s) was/were submitted and identified by the client as:

Sample Name	:	Test Liner - KAC
Sample Description	:	Test Liner
Part No.	:	250902
Material Type	:	Paper
Manufacturer/Vendor	:	Hiang Seng Fibre Container Co., Ltd.
Country of Origin	:	Thailand

The following sample(s) was/were identified by SGS as:

Sample Number	:	ACC26-0000234-0004
Sample Condition	:	Sample is contained in plastic bag.
Quantity Submitted	:	1 bag
Sample Received Date	:	Jan 16 2026
Testing Period	:	Jan 16 - Jan 22 2026
Test Requested	:	In accordance with the EU RoHS Directive 2011/65/EU (Annex II) [amended by Directive (EU) 2015/863]. Selected test (s) as requested by client.
Test Method(s)	:	Please refer to next page(s)
Test Result(s)	:	Please refer to next page(s)
Conclusion	:	Based on the performed tests on submitted sample(s),the results of Cadmium (Cd),Lead (Pb),Mercury (Hg),Hexavalent chromium (Cr-VI),Polybrominated biphenyls (PBBs),Polybrominated diphenyl ethers (PBDEs) and Phthalates such as Bis(2-ethylhexyl) phthalate (DEHP),Butyl benzyl phthalate (BBP),Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP) comply with the limits as set by RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU where the decision rules based on simple acceptance which the probability of false accept may be as high as 50% in case the results is exactly on the tolerance limit.

FOLDER NUMBER : ACC26-0000234

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Signed for and on behalf of
SGS (Thailand) Limited



Anchalee Wunnaphuek
Acting Chemical Laboratory Manager

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Test Result(s) :

Test Item(s)	Unit	Method	Result	MDL	Limit
Lead(Pb)	mg/kg	Inhouse method: SOP no. LBCC-19015 based on IEC-62321-5 edition 1.0:2013-6, analysis was performed by ICP-OES.	ND	2	1000
Cadmium(Cd)	mg/kg	Inhouse method: SOP no. LBCC-19015 based on IEC-62321-5 edition 1.0:2013-6, analysis was performed by ICP-OES.	ND	2	100
Mercury(Hg)	mg/kg	Inhouse method: SOP no. LBCC-19015 based on IEC-62321-4 edition 1.1:2017-07, analysis was performed by ICP-OES.	ND	2	1000
Hexavalent Chromium(CrVI)	mg/kg	Inhouse method LBCC-19018 based on IEC-62321-7-2 edition 1.0:2017-03, analysis was performed by Colorimetric Method.and/or Inhouse method LBCC-19015 based on IEC-62321-5 edition 1.0:2013-6, analysis was performed by ICP-OES.	ND	8	1000
Polybrominated biphenyls (PBB)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	-	1000
Monobrominated biphenyl (MonoBB)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-
Dibrominated biphenyl (DiBB)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-
Tribrominated biphenyl (TriBB)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-
Tetrabrominated biphenyl (TetraBB)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-

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Test Item(s)	Unit	Method	Result	MDL	Limit
Pentabrominated biphenyl (PentaBB)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-
Hexabrominated biphenyl (HexaBB)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-
Heptabrominated biphenyl (HeptaBB)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-
Octabrominated biphenyl (OctaBB)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-
Nonabrominated biphenyl (NonaBB)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-
Decabrominated biphenyl (DecaBB)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-
Polybrominated diphenyl ether (PBDE)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	-	1000
Monobrominated diphenyl ether (MonoBDE)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-
Dibrominated diphenyl ether (DiBDE)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-
Tribrominated diphenyl ether (TriBDE)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-

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Test Item(s)	Unit	Method	Result	MDL	Limit
Tetrabrominated diphenyl ether (TetraBDE)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-
Pentabrominated diphenyl ether (PentaBDE)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-
Hexabrominated diphenyl ether (HexaBDE)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-
Heptabrominated diphenyl ether (HeptaBDE)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-
Octabrominated diphenyl ether (OctaBDE)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-
Nonabrominated diphenyl ether (NonaBDE)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-
Decabrominated diphenyl ether (DecaBDE)	mg/kg	Inhouse method: SOP no. LBCC-19021 based on IEC-62321-6 edition 1.0:2015-06, analysis was performed by GC/MS.	ND	5	-
Dibutyl Phthalate(DBP)	mg/kg	Inhouse method: SOP no. LBCC-19022 based on IEC-62321-8 edition 1.0:2017-03, analysis was performed by GC-MS.	ND	50	1000
Benzyl Butyl Phthalate(BBP)	mg/kg	Inhouse method: SOP no. LBCC-19022 based on IEC-62321-8 edition 1.0:2017-03, analysis was performed by GC-MS.	ND	50	1000
Bis-(2-ethylhexyl) Phthalate(DEHP)	mg/kg	Inhouse method: SOP no. LBCC-19022 based on IEC-62321-8 edition 1.0:2017-03, analysis was performed by GC-MS.	ND	50	1000

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Test Item(s)	Unit	Method	Result	MDL	Limit
Diisobutyl Phthalate(DIBP)	mg/kg	Inhouse method: SOP no. LBCC-19022 based on IEC-62321-8 edition 1.0:2017-03, analysis was performed by GC-MS.	ND	50	1000

Test part description

Result : brown paper

Note :
(a) mg/kg = ppm ; 0.1wt% = 1000 ppm
(b) ND = Not Detected (Less than MDL)
(c) MDL = Method Detection Limit
(d) The result of Hexavalent Chromium (Cr(VI)) is "ND" as the result of Chromium (Cr) is "ND", and confirmation test of Hexavalent Chromium (Cr(VI)) is not required.
(e) If the Chromium (Cr) content is greater than the MDL of Hexavalent Chromium (Cr(VI)), confirmation test of Hexavalent Chromium (Cr(VI)) is required.
(f) "-" = Not regulated
(g) Test done on client submitted sample

Remarks :
(1) The maximum permissible limit is quoted from RoHS Directive (EU) 2015/863.
(2) IEC 62321 series is equivalent to EN 62321 series.
(3) The restriction of DEHP, BBP, DBP and DIBP shall apply to medical devices, including in vitro medical devices, and monitoring and control instruments, including industrial monitoring and control instruments, from 22 July 2021

FOLDER NUMBER : ACC26-0000234

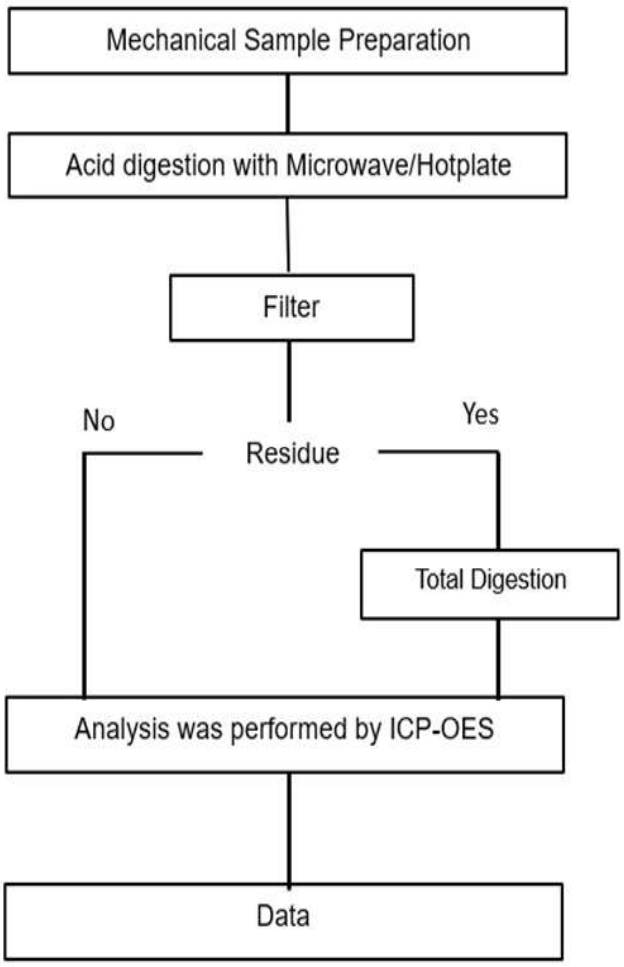
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Flow chart of Heavy metal Testing

(Test method : IEC 62321)

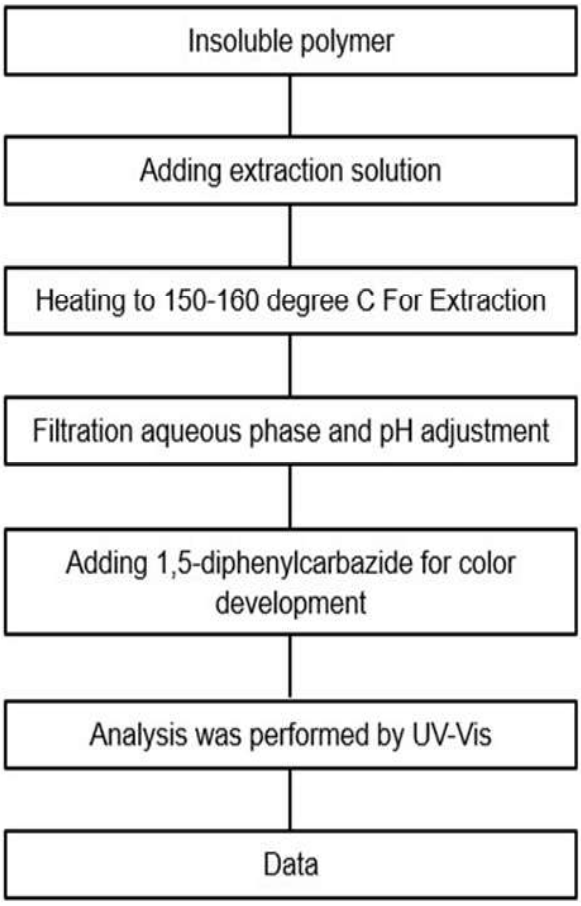


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Flow chart of Hexavalent Chromium Testing

(Test method : IEC 62321)



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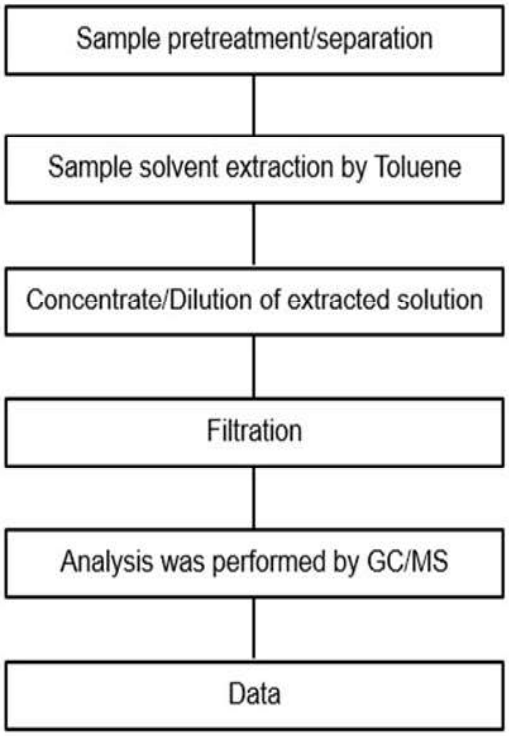
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Flow chart of PBBs, PBDEs Testing

(Test method : IEC 62321)

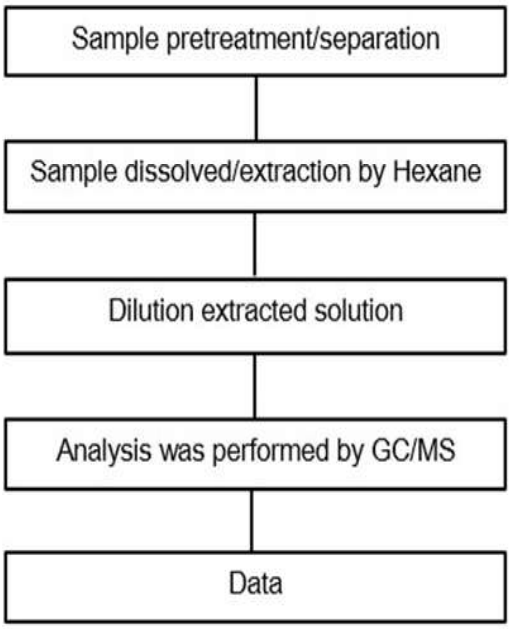


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Flow chart of Phthalates Analysis

(Test method : IEC 62321-8)



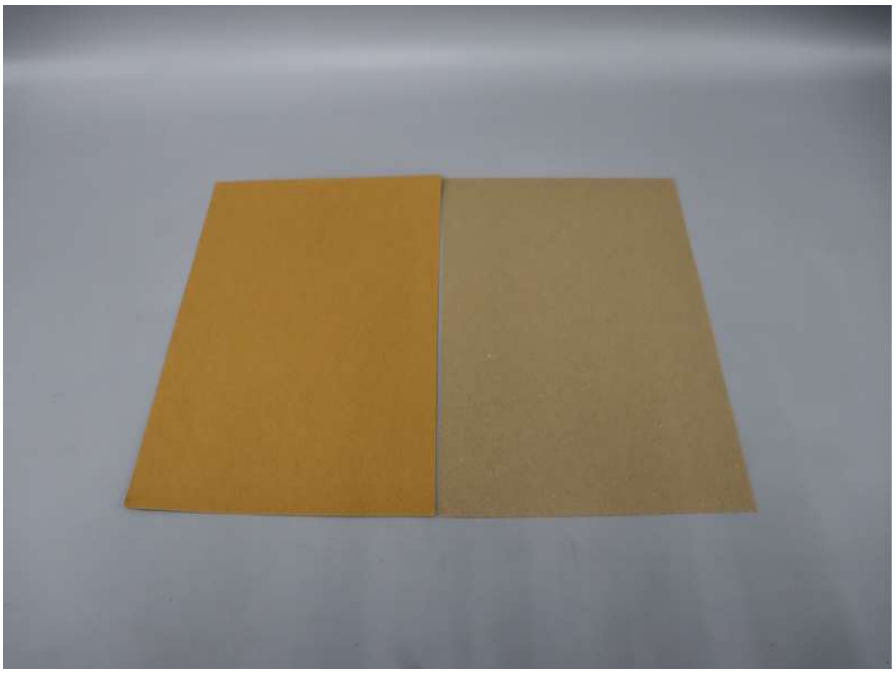
FOLDER NUMBER : ACC26-0000234

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Sample Photo:



ACC26-0000234-0004

End of Report

FOLDER NUMBER : ACC26-0000234 **1019481**

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