1, rue Etienne Moulin
BP 70429 - Hénonville
60544 Méru Cedex
Tél : +33 (0)3 44 49 49 49
Fax : +33 0)3 44 49 88 51

DECLARATION DE CONFORMITE A LA REGLEMENTATION RELATIVE AUX MATERIAUX ET OBJETS AU CONTACT DES DENREES ALIMENTAIRES

DECLARATION OF COMPLIANCE WITH FOOD CONTACT LEGISLATION

1. Identité de l'exploitant qui établit la déclaration / ***Identity and address of the business operator issuing the declaration of compliance***

Madame / Mrs: Oriane WALTER

Fonction *Position* : Chargée d'Assurance Qualité et Affaires Réglementaires / *Quality Assurance & Regulatory Affairs Officer*

Nom et adresse de la Société */Company Name and address* : FLEXICO 1 rue Etienne Moulin 60119 HENONVILLE – France

2. Identité de l'exploitant qui fabrique ou importe le matériau et/ou l'objet faisant l'objet de la déclaration (si différent) ***Identity and address of the business operator who manufactures or imports the materials and/or items covered by this declaration***

Nom et adresse de la Société */Company Name and address*: FLEXICO FRANCE

Préciser/ *Specify* : ☒ Fabricant / Manufacturer ☐ Importateur / Importer

3. Identité du matériau et/ou l'objet faisant l'objet de la déclaration /*Identity of the material and / or item covered by this declaration*

Description : Sachets gamme Minigrip®

Référence */Tradename and référence*:
Voir la liste en annexe */ see the list in the appendix*

Indiquer les composants du (ou des) matériau(x) constituant la structure de l'objet */ Indicate the component material(s) of the item :*
Dans le cas de matériaux multicouches, préciser les composants de l'intérieur (au contact de l'aliment) vers l'extérieur (préciser si l'une des couches est une barrière fonctionnelle) / In the case of multi-layer materials, specify the components - from the inner to the outer layer - specify whether one of the layers is a functional barrier.

POLYETHYLENE BASSE DENSITE (PEBD) / Low density Polyethylen (LDPE)

Déclaration émise le */ Statement issued on* : 22/07/2026

4. Confirmation de la conformité du matériau et/ou objet faisant l'objet de la déclaration ***/ Confirmation that those materials or items meet the relevant requirements of Food contact regulations***

Le matériau et/ou objet qui fait l'objet de cette déclaration est conforme aux exigences pertinentes du règlement cadre (CE) n°1935/2004/CE, du règlement (CE) n° 2023/2006 et des autres textes européens et nationaux applicables, listés ci-après */ The materials and/or items covered by this DoC comply with the relevant requirements laid down in Framework Regulation (EC) N°1935/2004, Regulation (EC) N°2023/2006 and other European and national texts applicable, listed below :*

Citer le(s) texte(s) concerné(s) / Quote the relevant text(s) :

DOMINIQUE DUTSCHER SAS

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French	*English*
Réglementation française en vigueur concernant les matériaux et objets au contact des denrées alimentaires, à savoir le décret sanction 2007-766 du 10 mai 2007, modifié par le décret 2008-1469 du 30 Décembre 2008.	*Current French regulations concerning materials and objects in contact with foodstuffs, namely Decree 2007-766 of May 10, 2007, amended by Decree 2008-1469 of December 30, 2008.*
Réglementation française en vigueur relative aux matériaux et objets destinés à entrer en contact avec des denrées alimentaires, notamment le décret n°2007-766 du 10 mai 2007, modifié par le décret n°2008-1469 du 30 décembre 2008, ainsi que la loi française relative au Bisphénol A (décret n°2012-1442 du 24 décembre 2012).	*Current French regulations on materials and objects intended to come into contact with foodstuffs, in particular Decree No. 2007-766 of May 10, 2007, amended by Decree No. 2008-1469 of December 30, 2008, as well as the French law on Bisphenol A (Decree No. 2012-1442 of December 24, 2012).*
Règlement (UE) 10/2011 du 14 janvier 2011 concernant les matériaux et objets en matière plastique destinés à entrer en contact avec les denrées alimentaires, et ses amendements :	*EU Regulation 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with foodstuffs, and its amendments :*
n°321/2011 du 01/04/2011-n°1282/2011 du 28/11/2011-n°1183/2012 du 30/11/2012-n°202/2014 du 03/03/2014-n°2015/174 du 05/02/2015-n°2016/1416 du 24/08/2016-n°2017/752 du 28/04/2017-n°2018/79 du 18/01/2018-n°2018/213 du 12/02/2018-n°2018/831 du 05/06/2018-n°2019/37 du 10/01/2019-n°2019/988 du 17/06/2019 – n°2019/1338 du 08/08/2019-n°2020/1245 du 02/09/2020- n° 2023/1442 du 11/07/2023 - n°2023/1627 du 10/08/2023 – n°2024/3190 du 19/12/2024 – n° 2025/351 du 21/02/2025 – n°2026/245 du 02/02/2026 – n°2026/250 du 02/02/2026.	
Règlement (UE) 2025/40 du Parlement européen et du Conseil du 19 décembre 2024 relatif aux emballages et aux déchets d'emballages : les emballages destinés à entrer en contact avec des denrées alimentaires respectent les seuils spécifiques applicables aux substances per- et polyfluoroalkylées (PFAS). La conformité à ces exigences est attestée, voir attestation ci-contre.	*Regulation (EU) 2025/40 of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste : packaging intended to come into contact with foodstuffs complies with the specific thresholds applicable to per- and polyfluoroalkyl substances (PFAS).* *Compliance with these requirements is certified, see certificate opposite.*

Particularités (à remplir à compter de la parution des registres) / ***Particularities (to be completed as of publication of the list*** ☒ Non concerné */ Not applicable*

☐ Règlement (CE) n°450/2009 concernant la présence de matériaux actifs ou intelligents, préciser la substance utilisée et le numéro mentionné dans le registre communautaire */ (EC) Regulation N°450/2009 on active and intelligent materials and items intended to come into contact with food, specify the substance used and the number mentioned in the Community list :*

……

☐ Règlement (CE) n°2025/2269 concernant la présence de matériaux recyclés dans les matériaux et objets plastiques, préciser le type de matériau et le numéro d'autorisation du procédé de recyclage, mentionné dans le registre CE du procédé */ (EC) Regulation N°2025/2269 on recycled plastic materials*

DOMINIQUE DESCHERS SAS

1, rue Etienne Moulin
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60544 Méru Cedex
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and items intended to come into contact with foods, specify the type of material and the authorization number of the recycling process, mentioned in the EC process register :

……

Cette déclaration de conformité a été établie au vu des éléments suivants (cocher la ou les cases correspondantes) ***/ This declaration of compliance has been established in respect of the following (tick any appropriate boxes)***

☒ **Déclarations des fournisseurs de matières premières (composant le matériau/objet) /** ***Declarations by suppliers of raw materials***

☒ **Analyses de migration globale (si concerné)** - Si concerné, compléter le tableau : */* ***Overall Migration testing –*** *if applicable, please complete the table :*

Simulant	Durée (jour) / *Time (days)*	Température/ *Temperature*
A (Ethanol 10%)	10	40°C
B (Acide acétique / *acetic acid* 3%)	10	40°C
D2 (olive oil)	10	40°C

☐ **Evaluation substances non listées intentionnellement ajoutées** ***/ Assessment of non-listed substances intentionally added***

☒ Non concerné */ Not applicable*

☐ Evaluation des risques (article 3 du règlement (CE) n°1935/2004) / *Risk assessment (article 3 of (EC) Regulation N°1935/2004)*

☐ A défaut, lister substances et informations pertinentes pour l'évaluation des risques / if not, list substances and information relevant to the risk assessment

Nom/ *Name*	Identification CAS - EINECS – N° de Référence MCDA

☒ **Evaluation des substances non intentionnellement ajoutées** ***/ Assessment of non-intentionally added substances :***

☐ Non concerné */ Not applicable*

☒ Evaluation des risques (article 3 du règlement (CE) n°1935/2004) / *Risk assessment (article 3 of (EC) Regulation N°1935/2004)*

☒ A défaut, lister substances et informations pertinentes pour l'évaluation des risques risques / if not, list substances and information relevant to the risk assessment

Nom */ Name*	Identification CAS - EINECS – N° de Réf. MCDA
1-octène	111-66-0/22660
Huiles minérales blanches, paraffiniques, produites à partir de charges d'alimentation dérivées d'hydrocarbures pétroliers */ White mineral oils, paraffinic, produced from feedstocks derived from petroleum hydrocarbons*	95883-E905a

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5. Informations sur les substances avec restrictions

Préciser ci-après la (ou les) substance(s) sujette(s) à restriction et la (ou les) limite(s) admissible(s)

Nom / *Name*	N°CAS	N°PM	Limites (mg/kg)	A* (mg/kg)	*WCC (**mg/kg**)	M*
Aluminium (Annexe II)	-	-	1	<0.1**		
Antimoine (Annexe II)	-	-	0,04		$1x10^{-5}$	
Arsenic (Annexe II)	-	-	ND		$3x10^{-5}$	
Baryum (Annexe II)	-	-	1		0,4	
Cadmium (Annexe II)	-	-	ND		$3x10^{-5}$	
Chrome (Annexe II)	-	-	ND		$2x10^{-5}$	
Cobalt (Annexe II)	-	-	0,05		$1x10^{-3}$	
Cuivre (Annexe II)	-	-	5		$2x10^{-5}$	
Gadolinium (annex II)	-	-	0.05		$5x10^{-8}$	
Fer (Annexe II)	-	-	48		$2x10^{-3}$	
Lanthanum (Annexe II)	-	-	0,05		$3x10^{-5}$	
Plomb (Annexe II)	-	-	ND		$7x10^{-6}$	
Lithium (Annexe II)	-	-	0,6		$8x10^{-6}$	
Manganèse (Annexe II)	-	-	0,6		$7x10^{-5}$	
Mercure (Annexe II)	-	-	ND		$5x10^{-6}$	
Nickel (Annexe II)	-	-	0,02		$1x10^{-3}$	
Terbium (Annex II)	-	-	0.05		$5x10^{-8}$	
Zinc (Annexe II)	-	-	5 (exprimé en Zn)		0,03	
1,1,1-triméthylolpropane	77-99-6	94960	6		0.01	
Acétaldéhyde	75-07-0	10060	5 (exprimé en acétaldéhyde)		$1x10^{-4}$	
acide n-octylphosphonique	4724-48-5	68860	0.05		$2x10^{-4}$	
Diéthylène glycol	111-46-6	13326-15760-47680	30 (group 2, exprimé en éthylène glycol)		$1x10^{-3}$	
Éthers de polyéthylèneglycol (OE = 1-50) d'alcools primaires (C 8-C 22) linéaires et ramifiés	-	77708	1,8		0,2	
Ethylène glycol	107-21-1	16990-53650	30 (group 2, exprimé en éthylène glycol)		$1x10^{-3}$	
Oxyde d'éthylène	75-21-8	17020	ND (1 mg/kg dans le produit final)		$4x10^{-6}$	
Formaldéhyde	50-00-0	17260-54880	15 (exprimé en formaldéhyde)		$1x10^{-5}$	
Hexafluoropropylene	116-15-4	18430	ND		$1x10^{-7}$	
Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl) propionate	2082-79-3	68320	6		0,7	
Oxyde de zinc	1314-13-2	96240	5 (exprimé en Zn)		0,7	
tétrahydrofuranne	109-99-9	25150	0,6		$1x10^{-5}$	
Vinylidene fluoride	75-38-7	26140	5		$1x10^{-7}$	

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*** le respect de ces limites a été établi par analyse (A), Worst case calculation (WCC), ou modélisation (M).**
*** Compliance with these limits has been established by analysis (A), worst-case calculation (WCC), or modeling (M).**

*Les concentrations de substances LMS sont calculées en considérant que la quantité totale de chaque substance contenue dans les différentes matières premières migrera vers la denrée alimentaire en contact avec l'emballage (calcul du pire cas). / **Concentrations of LMS substances are calculated on the assumption that the total quantity of each substance contained in the various raw materials will migrate into the foodstuff in contact with the packaging (worst-case scenario calculation).*

**Pour la présence d'aluminium nous avons réalisé un test de migration spécifique dans les conditions de test suivantes : / **For the presence of aluminum, we performed a specific migration test under the following test conditions:

Simulants	**Temps** / Duration	**Température** / *Temperature*
Acide acétique 3%	***10 days***	***60°C***
Seul le simulant B a été utilisé du fait de la faible solubilité de l'aluminium dans les autres simulants *Only simulant B was used due to the low solubility of aluminum in the other simulants.*		

Informations sur les additifs à double usage / *Information on dual-use additives*
☐ Non concerné / *Not applicable*

☒ Si concerné, Préciser ci-dessous la (ou les) substance(s) concernée(s) / Where necessary, specify the relevant substance(s) below :

Nom / Name	*N°CAS*	*N°PM*	*N°E*	Optionnel : Teneurs mises en œuvre / *Optional: Concentrations used (mg/kg)*
2,6-di-tert-butyl-p-cresol (BHT)	128-37-0	46640	E321	0.4
Acide carbonique, sels	-	42500	E170	9.3
Hydroxyde de potassium	1310-58-3	-	E525	0.01
Oxyde de fer	1332-37-2	62240	E172	$3x10^{-3}$
Polyéthylèneglycol	25322-68-3	23590-76960	E1521	0,4
Dioxyde de silicium	7631-86-9	86240	E551	10
quartz	14808-60-7	83470	E551	0.01
Sels de sodium, de potassium et de calcium d'acides gras	68037-49-0	-	E470a	0.02
Polydimethylsiloxane	-	76721	E900	9,7
Acide stéarique	57-11-4	24550-89040	E570	0,06
Talc	14807-96-6	92080	E553b	0.03
Cire de polyéthylène oxydée	68441-17-8		E914	0,1

Les concentrations de substances LMS sont calculées en considérant que la quantité totale de chaque substance contenue dans les différentes matières premières migrera vers la denrée alimentaire en contact avec l'emballage (calcul du pire cas). **Concentrations of LMS substances are calculated on the assumption that the total quantity of each substance contained in the various raw materials will migrate into the foodstuff in contact with the packaging (worst-case scenario calculation).*

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6. Informations relatives à l'utilisation finale du matériau ou de l'objet / *Information related to the intended use of the materials or items*

Matériau ou objet destiné à l'alimentation infantile / ***Materials or items intended for infants and young children*** ☐ Oui / *Yes* ☒ Non / No

Type de denrée alimentaire destinée à être mise en contact / ***Type of food intended to be placed in contact :***

☒ **Tous types de denrées** / ***All types of food products***

ou / *Or only*

☐ Denrées sèches et assimilées / *Dry and assimilated foods*
☐ Denrées humides/produits aqueux / *Moist / aqueous foods*
☐ Denrées acides / *Acidic foods*
☐ Denrées alcooliques / *Alcoholic foods*
☐ Denrées congelées et surgelées / *Frozen and deep-frozen products*
☐ Glaces alimentaires / Ice *creams*
☐ Denrées grasses / *Fatty foods* :
Si le matériau et/ou objet soumis au Règlement (UE) n° n°10/2011 est concerné par l'application d'un facteur de réduction, le mentionner / *If the material and / or item subject to (EU) Regulation N° 10/2011 is concerned by the application of a reduction factor, this should be mentioned :*
☐ Facteur de Réduction lié à la Teneur en Matière Grasse (FRTMG) / *Reduction factor due to fat content*
☐ Facteur de réduction lié au simulant D2 / *Reduction factor related to D2 simulant*
☐ Autres (à préciser) / *Others (Please specify)* ……

Conditions standards (durées et températures d'essais) correspondant aux données d'entrée / **Contact conditions (time and temperatures) corresponding to the input data**

Préciser / Specify : selon la réglementation UE 10/2011, les conditions de test de 10 jours à 40°C couvre tout entreposage de longue durée à température ambiante ou à une température inférieure, y compris le chauffage à 70°C maximum pendant 2 heures maximum ou le chauffage à 100°C maximum pendant 15 minutes maximum. */ According to EU Regulation 10/2011, the 10-day test conditions at 40°C cover all long-term storage at room temperature or below, including heating to a maximum of 70°C for a maximum of 2 hours or heating to a maximum of 100°C for a maximum of 15 minutes*

Rapport maximal Surface en contact avec la denrée alimentaire / Volume utilisé pour établir la conformité du matériau ou de l'objet / **Maximal Surface / volume ratio in contact with food used to establish compliance of the material or item (if applicable)** *:*

1.12dm² de denrées alimentaires emballé dans 100ml / 1.12dm² of food packaged in 100ml.

☐ Non concerné / *Not applicable*

7. Barrière fonctionnelle (BF) dans le cas des matériaux multicouches / *Functional barrier (FB) in the case of multilayer materials*

☒ Non concerné / *Not applicable*

Ou cocher la case correspondante si les matériaux répondent aux prescriptions prévues en cas d'utilisation d'une BF / Or *tick the corresponding box if the materials meet the requirements provided when using a FB :*

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☐ Plastiques multicouches (article 13 § 2, 3 et 4 du règlement (UE) n°10/2011) / *Multi-layer plastics (Article 13 (2), (3) and (4) of (UE) Regulation N°10/2011)*

☐ Multimatériaux multicouches (article 14 § 2 et 3 du règlement (UE) n°10/2011) / *Multi-layer Materials (Article 14 (2), (3) and (3) of (EU) Regulation N°10/2011)*

☐ Le matériau faisant l'objet de cette déclaration doit être utilisé uniquement derrière une BF / *The material covered by this declaration is to be used only behind a functional barrier.*

Cette déclaration est valide uniquement pour le matériau ou l'objet tel que livré (emballage vide), et tant qu'il n'y a pas de modification réglementaire ou de changement susceptible d'entraîner une modification de l'inertie du matériau ou de l'article.

En toute hypothèse, la conformité s'entend sous réserve du respect des conditions de stockage, de manutention et d'utilisation prenant en compte les caractéristiques particulières du matériau ou objet, conditions telles que prévues par les usages ou les codes professionnels.

En cas de changement des caractéristiques du produit emballé, de sa composition ou de sa destination, ainsi que dans le cas d'une modification des conditions de mise en œuvre du matériau ou de l'objet, la personne destinataire de la présente déclaration doit s'assurer de la compatibilité contenant/contenu dont il assume alors seule la responsabilité.

This declaration is valid on condition that there is no modification of material composition, that its intended use has not changed and in the absence of regulatory changes.

Compliance is understood to be subject to compliance with the conditions of storage, handling and use, taking into account the specific characteristics of the material or item, and the conditions such as prescribed by professional practices or codes.

In the event of changes to the nature of the packaged product, its composition or its intended use, as well as in the event of a change in the conditions for using the material or the item, the person for whom this declaration is intended must ensure compatibility packaging / content for which s/he then accepts responsibility.

Fait à / *Signed in* Hénonville, le 22/07/2026

(Signature et cachet de la société / Company stamp and signature)

FLEXICO SARL
BP 70429 - 60544 Méru CEDEX
1, rue Etienne MOULIN - 60119 Hénonville
Tél. +33 (0)3 44 49 49 49
Fax +33 (0)3 44 49 88 51
www.flexico.com
SARL au capital de 1.000.000 €
SIRET 440 296 689 000 19
TVA FR 48 440 296 689

DOMINIQUE DUTSCHER SAS

1, rue Etienne Moulin
BP 70429 - Hénonville
60544 Méru Cedex
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Fax : +33 0)3 44 49 88 51

Annexe /Appendix :

Numéro d'article	Nom du produit	Production 2026
ITM020201	Sachet Minigrip® PE 60µ 40x60	**OF02xxxxx**
ITM020206	Sachet Minigrip® PE 60µ 50x180	**OF02xxxxx**
ITM020208	Sachet Minigrip® PE 60µ 60x80	**OF02xxxxx**
ITM020209	Sachet Minigrip® PE 60µ 70x170	**OF02xxxxx**
ITM020211	Sachet Minigrip® PE 60µ 85x180	**OF02xxxxx**
ITM020212	Sachet Minigrip® PE 60µ 80x120	**OF02xxxxx**
ITM020215	Sachet Minigrip® PE 60µ 90x90	**OF02xxxxx**
ITM020216	Sachet Minigrip® PE 60µ 90x100	**OF02xxxxx**
ITM020217	Sachet Minigrip® PE 60µ 100x100	**OF02xxxxx**
ITM020218	Sachet Minigrip® PE 60µ100x150	**OF02xxxxx**
ITM020219	Sachet Minigrip® PE 60µ 100x200	**OF02xxxxx**
ITM020221	Sachet Minigrip® PE 60µ 110x170	**OF02xxxxx**
ITM020222	Sachet Minigrip® PE 60µ 110x300	**OF02xxxxx**
ITM020223	Sachet Minigrip® PE 60µ 115x150	**OF02xxxxx**
ITM020224	Sachet Minigrip® PE 60µ 120x180	**OF02xxxxx**
ITM020228	Sachet Minigrip® PE 60µ 130x320	**OF02xxxxx**
ITM020230	Sachet Minigrip® PE 60µ 140x170	**OF02xxxxx**
ITM020232	Sachet Minigrip® PE 60µ 150x180	**OF02xxxxx**
ITM020233	Sachet Minigrip® PE 60µ 150x200	**OF02xxxxx**
ITM020237	Sachet Minigrip® PE 60µ 160x220	**OF02xxxxx**
ITM020238	Sachet Minigrip® PE 60µ 160x280	**OF02xxxxx**
ITM020239	Sachet Minigrip® PE 60µ 180x250	**OF02xxxxx**
ITM020240	Sachet Minigrip® PE 60µ 180x350	**OF02xxxxx**
ITM020241	Sachet Minigrip® PE 60µ 200x200	**OF02xxxxx**
ITM020243	Sachet Minigrip® PE 60µ 220x280	**OF02xxxxx**
ITM020244	Sachet Minigrip® PE 60µ 220x320	**OF02xxxxx**
ITM020246	Sachet Minigrip® PE 60µ 230x320	**OF02xxxxx**
ITM020247	Sachet Minigrip® PE 60µ 250x320	**OF02xxxxx**
ITM020249	Sachet Minigrip® PE 60µ 300x400	**OF02xxxxx**
ITM020250	Sachet Minigrip® PE 60µ 350x450	**OF02xxxxx**
ITM020251	Sachet Minigrip® PE 60µ 250x350	**OF02xxxxx**
ITM020252	Sachet Minigrip® PE 60µ 50x70	**OF02xxxxx**
ITM020253	Sachet Minigrip® PE 60µ 60x120	**OF02xxxxx**
ITM020254	Sachet Minigrip® PE 60µ 60x220	**OF02xxxxx**
ITM020255	Sachet Minigrip® PE 60µ 70x100	**OF02xxxxx**
ITM020256	Sachet Minigrip® PE 60µ 100x250	**OF02xxxxx**
ITM020257	Sachet Minigrip® PE 60µ 130x200	**OF02xxxxx**
ITM020258	Sachet Minigrip® PE 60µ 140x220	**OF02xxxxx**
ITM020259	Sachet Minigrip® PE 60µ 150x320	**OF02xxxxx**
ITM020260	Sachet Minigrip® PE 60µ 180x280	**OF02xxxxx**
ITM020261	Sachet Minigrip® PE 60µ 200x250	**OF02xxxxx**

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Numéro d'article	Nom du produit	Production 2026
ITM020262	Sachet Minigrip® PE 60µ 200x300	**OF02xxxxx**
ITM020263	Sachet Minigrip® PE 60µ 230x300	**OF02xxxxx**
ITM020265	Sachet Minigrip® PE 60µ 100x220	**OF02xxxxx**
ITM020266	Sachet Minigrip® PE 60µ 120x280	**OF02xxxxx**
ITM020267	Sachet Minigrip® PE 60µ 120x170	**OF02xxxxx**
ITM020268	Sachet Minigrip® PE 60µ 150x220	**OF02xxxxx**
ITM020270	Sachet Minigrip® PE 60µ 280x400	**OF02xxxxx**
ITM020271	Sachet Minigrip® PE 60µ 270x400	**OF02xxxxx**
ITM020275	Sachet Minigrip® PE 60µ 400x500	**OF02xxxxx**
ITM020501	Sachet Minigrip® PE 60µ 200x300	**OF02xxxxx**
ITM020502	Sachet Minigrip® PE 60µ 300x400	**OF02xxxxx**
ITM020503	Sachet Minigrip® PE 60µ 250x350	**OF02xxxxx**
ITM020602	Sachet Minigrip® PE 60µ 75x90	**OF02xxxxx**
ITM020604	Sachet Minigrip® PE 60µ 100x125	**OF02xxxxx**
		OF02xxxxx
ITM020301	Sachet Minigrip® à zone d'écriture PE 60µ 40x60	**OF02xxxxx**
ITM020302	Sachet Minigrip® à zone d'écriture PE 60µ 60x80	**OF02xxxxx**
ITM020303	Sachet Minigrip® à zone d'écriture PE 60µ 50x80	**OF02xxxxx**
ITM020304	Sachet Minigrip® à zone d'écriture PE 60µ 80x120	**OF02xxxxx**
ITM020305	Sachet Minigrip® à zone d'écriture PE 60µ 85x180	**OF02xxxxx**
ITM020306	Sachet Minigrip® à zone d'écriture PE 60µ 90x100	**OF02xxxxx**
ITM020307	Sachet Minigrip® à zone d'écriture PE 60µ 100x150	**OF02xxxxx**
ITM020308	Sachet Minigrip® à zone d'écriture PE 60µ 120x180	**OF02xxxxx**
ITM020309	Sachet Minigrip® à zone d'écriture PE 60µ 150x180	**OF02xxxxx**
ITM020310	Sachet Minigrip® à zone d'écriture PE 60µ 160x220	**OF02xxxxx**
ITM020311	Sachet Minigrip® à zone d'écriture PE 60µ 230x320	**OF02xxxxx**
ITM020312	Sachet Minigrip® à zone d'écriture PE 60µ 180x250	**OF02xxxxx**
ITM020314	Sachet Minigrip® à zone d'écriture PE 60µ 115x150	**OF02xxxxx**
ITM020317	Sachet Minigrip® à zone d'écriture PE 60µ 250x350	**OF02xxxxx**
ITM020318	Sachet Minigrip® à zone d'écriture PE 60µ 300x400	**OF02xxxxx**
ITM020336	Sachet Minigrip® à zone d'écriture PE 60µ 70x100	**OF02xxxxx**
ITM020902	Sachet Minigrip® à zone d'écriture PE 60µ 75x90	**OF02xxxxx**
ITM020904	Sachet Minigrip® à zone d'écriture PE 60µ 100x125	**OF02xxxxx**
		OF02xxxxx
ITM023002	Sachet Minigrip® à trou européen PE 60µ 60x80	**OF02xxxxx**
ITM023004	Sachet Minigrip® à trou européen PE 60µ 80x120	**OF02xxxxx**
ITM023006	Sachet Minigrip® à trou européen PE 60µ 100x150	**OF02xxxxx**
ITM023007	Sachet Minigrip® à trou européen PE 60µ 120x180	**OF02xxxxx**
ITM023008	Sachet Minigrip® à trou européen PE 60µ 160x220	**OF02xxxxx**
		OF02xxxxx
ITM024212	Sachet Minigrip® PE 100µ 80x120	**OF02xxxxx**
ITM024218	Sachet Minigrip® PE 100µ 100x150	**OF02xxxxx**
ITM024224	Sachet Minigrip® PE 100µ 120x180	**OF02xxxxx**

DOMINIQUE DUTSCHER SAS

1, rue Etienne Moulin
BP 70429 - Hénonville
60544 Méru Cedex
Tél : +33 (0)3 44 49 49 49
Fax : +33 0)3 44 49 88 51

Numéro d'article	Nom du produit	Production 2026
ITM024237	Sachet Minigrip® PE 100µ 160x220	**OF02xxxxx**
ITM024239	Sachet Minigrip® PE 100µ 180x250	**OF02xxxxx**
ITM024243	Sachet Minigrip® PE 100µ 220x280	**OF02xxxxx**
ITM024247	Sachet Minigrip® PE 100µ 250x320	**OF02xxxxx**
ITM024249	Sachet Minigrip® PE 100µ 300x400	**OF02xxxxx**
ITM024272	Sachet Minigrip® PE 100µ 70x80	**OF02xxxxx**

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1 rue Etienne Moulin
BP 70429 - Hénonville
60544 Méru Cedex
Tél : +33 (0)3 44 49 49 49
Fax : +33 0)3 44 49 88 51

Declaration of Conformity

PFAS substances

Regulation (EU) 2025/40 (PPWR)

We, Flexico,

Certify that our polyethylene bags suitable for food contact and manufactured from January 2026, intended to be placed on the European Union market, have been assessed in accordance with the requirements relating to per- and polyfluoroalkyl substances (PFAS) as provided by Regulation (EU) 2025/40.

In accordance with the aforementioned regulation, the following limits apply to packaging in contact with foodstuffs:

- Individual PFAS (monomers): ≤ 25 µg/kg (ppb) per substance
- Sum of PFAS: ≤ 250 µg/kg (ppb)
- Total PFAS (including polymeric): ≤ 50 mg/kg (ppm)

Product compliance with these thresholds is established by:

- Worst-case calculations based on supplier declarations and data (individual PFAS and sum of PFAS)
- Laboratory analyses for total PFAS (TF): Analyses carried out by an accredited laboratory have confirmed that our polyethylene bags suitable for food contact has a total PFAS content below the laboratory's detection limit, i.e. < 20 mg/kg, which corresponds to < 20 ppm, in accordance with PPWR requirements.

This declaration applies to the following product(s):
See the list in annex

The table below presents the theoretical calculations, based on declarations and data provided by our suppliers:

Substance	Maximum quantity in zipper (ppm)	PPWR limit (ppm)
Polymeric PFAS	39,3	50
Monomeric PFAS 1	0,00001	0,025
Monomeric PFAS 2	0,00001	0,025

Based on the elements described above, available at the date of issue, the products concerned are therefore compliant with the PFAS requirements of Regulation (EU) 2025/40.

Henonville, le 25/06/2026

Oriane WALTER
Quality Assurance and Regulatory Affairs Officer

FLEXICO SARL
BP 70429 - 60544 Méru CEDEX
1, rue Etienne MOULIN - 60119 Hénonville
Tél. +33 (0)3 44 49 49 49
Fax +33 (0)3 44 49 88 51
www.flexico.com
SARL au capital de 1.000.000 €
SIRET 440 296 689 000 19
TVA FR 48 440 296 689

DOMINIQUE DUTSCHER SAS

Flexico Group®
Ethical packaging solutions

1 rue Etienne Moulin
BP 70429 - Hénonville
60544 Méru Cedex
Tél : +33 (0)3 44 49 49 49
Fax : +33 0)3 44 49 88 51

LIST OF ARTICLES CONCERNED:

ITM020201	Sachet Minigrip® PE 60µ 40x60 **– OF02xxxxx**
ITM020206	Sachet Minigrip® PE 60µ 50x180 **– OF02xxxxx**
ITM020208	Sachet Minigrip® PE 60µ 60x80 **– OF02xxxxx**
ITM020209	Sachet Minigrip® PE 60µ 70x170 **– OF02xxxxx**
ITM020211	Sachet Minigrip® PE 60µ 85x180 **– OF02xxxxx**
ITM020212	Sachet Minigrip® PE 60µ 80x120 **– OF02xxxxx**
ITM020215	Sachet Minigrip® PE 60µ 90x90 **– OF02xxxxx**
ITM020216	Sachet Minigrip® PE 60µ 90x100 **– OF02xxxxx**
ITM020217	Sachet Minigrip® PE 60µ 100x100 **– OF02xxxxx**
ITM020218	Sachet Minigrip® PE 60µ100x150 **– OF02xxxxx**
ITM020219	Sachet Minigrip® PE 60µ 100x200 **– OF02xxxxx**
ITM020221	Sachet Minigrip® PE 60µ 110x170 **– OF02xxxxx**
ITM020222	Sachet Minigrip® PE 60µ 110x300 **– OF02xxxxx**
ITM020223	Sachet Minigrip® PE 60µ 115x150 **– OF02xxxxx**
ITM020224	Sachet Minigrip® PE 60µ 120x180 **– OF02xxxxx**
ITM020228	Sachet Minigrip® PE 60µ 130x320 **– OF02xxxxx**
ITM020230	Sachet Minigrip® PE 60µ 140x170 **– OF02xxxxx**
ITM020232	Sachet Minigrip® PE 60µ 150x180 **– OF02xxxxx**
ITM020233	Sachet Minigrip® PE 60µ 150x200 **– OF02xxxxx**
ITM020237	Sachet Minigrip® PE 60µ 160x220 **– OF02xxxxx**
ITM020238	Sachet Minigrip® PE 60µ 160x280 **– OF02xxxxx**
ITM020239	Sachet Minigrip® PE 60µ 180x250 **– OF02xxxxx**
ITM020240	Sachet Minigrip® PE 60µ 180x350 **– OF02xxxxx**
ITM020241	Sachet Minigrip® PE 60µ 200x200 **– OF02xxxxx**
ITM020243	Sachet Minigrip® PE 60µ 220x280 **– OF02xxxxx**
ITM020244	Sachet Minigrip® PE 60µ 220x320 **– OF02xxxxx**
ITM020246	Sachet Minigrip® PE 60µ 230x320 **– OF02xxxxx**
ITM020247	Sachet Minigrip® PE 60µ 250x320 **– OF02xxxxx**
ITM020249	Sachet Minigrip® PE 60µ 300x400 + TE **– OF02xxxxx**
ITM020250	Sachet Minigrip® PE 60µ 350x450 **– OF02xxxxx**
ITM020251	Sachet Minigrip® PE 60µ 250x350 **– OF02xxxxx**
ITM020252	Sachet Minigrip® PE 60µ 50x70 **– OF02xxxxx**
ITM020253	Sachet Minigrip® PE 60µ 60x120 **– OF02xxxxx**
ITM020254	Sachet Minigrip® PE 60µ 60x220 **– OF02xxxxx**
ITM020255	Sachet Minigrip® PE 60µ 70x100 **– OF02xxxxx**
ITM020256	Sachet Minigrip® PE 60µ 100x250 **– OF02xxxxx**
ITM020257	Sachet Minigrip® PE 60µ 130x200 **– OF02xxxxx**
ITM020258	Sachet Minigrip® PE 60µ 140x220 **– OF02xxxxx**
ITM020259	Sachet Minigrip® PE 60µ 150x320 **– OF02xxxxx**
ITM020260	Sachet Minigrip® PE 60µ 180x280 **– OF02xxxxx**
ITM020261	Sachet Minigrip® PE 60µ 200x250 **– OF02xxxxx**
ITM020262	Sachet Minigrip® PE 60µ 200x300 + TE **– OF02xxxxx**
ITM020263	Sachet Minigrip® PE 60µ 230x300 **– OF02xxxxx**
ITM020265	Sachet Minigrip® PE 60µ 100x220 **– OF02xxxxx**

DOMINIQUE DUTSCHER SAS

Flexico Group®
Ethical packaging solutions

1 rue Etienne Moulin
BP 70429 - Hénonville
60544 Méru Cedex
Tél : +33 (0)3 44 49 49 49
Fax : +33 0)3 44 49 88 51

ITM020266	Sachet Minigrip® PE 60µ 120x280 **– OF02xxxxx**
ITM020267	Sachet Minigrip® PE 60µ 120x170 **– OF02xxxxx**
ITM020268	Sachet Minigrip® PE 60µ 150x220 **– OF02xxxxx**
ITM020270	Sachet Minigrip® PE 60µ 280x400 **– OF02xxxxx**
ITM020271	Sachet Minigrip® PE 60µ 270x400 **– OF02xxxxx**
ITM020275	Sachet Minigrip® PE 60µ 400x500 **– OF02xxxxx**
ITM020501	Sachet Minigrip® PE 60µ 200x300 **– OF02xxxxx**
ITM020502	Sachet Minigrip® PE 60µ 300x400 **– OF02xxxxx**
ITM020503	Sachet Minigrip® PE 60µ 250x350 **– OF02xxxxx**
ITM020602	Sachet Minigrip® PE 60µ 75x90 **– OF02xxxxx**
ITM020604	Sachet Minigrip® PE 60µ 100x125 **– OF02xxxxx**
ITM024212	Sachet Minigrip® PE 100µ 80x120 **– OF02xxxxx**
ITM024218	Sachet Minigrip® PE 100µ 100x150 **– OF02xxxxx**
ITM024224	Sachet Minigrip® PE 100µ 120x180 **– OF02xxxxx**
ITM024237	Sachet Minigrip® PE 100µ 160x220 **– OF02xxxxx**
ITM024239	Sachet Minigrip® PE 100µ 180x250 **– OF02xxxxx**
ITM024243	Sachet Minigrip® PE 100µ 220x280 **– OF02xxxxx**
ITM024247	Sachet Minigrip® PE 100µ 250x320 **– OF02xxxxx**
ITM024249	Sachet Minigrip® PE 100µ 300x400 **– OF02xxxxx**
ITM024272	Sachet Minigrip® PE 100µ 70x80 **– OF02xxxxx**

DOMINIQUE DUTSCHER SAS

Rapport d'essais *Test report*

Le 30 mars 2026

CL26-01236 Révision 01

Produit / ***Product*** **:** SACHET MINIGRIP PE 60µ 200X250
Emetteur / ***Contact*** **:** Mme Oriane WALTER
Commande ***/Order*** **:** APO0044960-1 du 17/03/2026 + acceptation du devis DC26-01378

Reçu le / ***Received*** **:** 11/03/2026
Devis / ***Price offer*** **:** DC26-01378

FLEXICO
1 rue Etienne Moulin

60119 HENONVILLE
FRANCE

DOMINIQUE DUTSCHER SAS

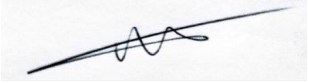
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Les incertitudes de mesure ne sont pas prises en compte pour conclure sur la conformité des analyses sauf demande spécifique du client
Uncertainties are not taken into account to define compliance on analysis except on specific customer request

Thomas CHARDON
Expert Technique
Technical Expert

Tel. : +33 6 38 24 40 57



(1) Test subcontracted in a SGS Laboratory. (2) Test subcontracted in a partner laboratory outside SGS group.
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INFORMATIONS FOURNIES PAR LE CLIENT RELATIVES A L'ECHANTILLON / *SAMPLE INFORMATION PROVIDED BY THE CLIENT*

CL26-01236.001

Référence / *Reference*	:	ITM020261
N° de lot / *Batch No.*	:	OF0200500

Début des essais / *beginning of test* :	25/03/2026
Fin des essais / *end of test* :	27/03/2026

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Fluor Total (1)
Total Fluor (1)

Cl

		CL26-01236.001
		PE 60µ
	Limites	**Résultats** *Results*
Fluor organique total *Total organic fluor*		**<20 mg/kg**
Fluor total *Total fluor*		**<20 mg/kg**

Révisions / ***Revisions*** **:**

01	30-03-2026 : Modification du nom de l'échantillon en enlevant le terme "BIOSOURCE"

*** Fin du rapport ***
*** *End of Report* ***

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1, rue Etienne Moulin
BP 70429 - Hénonville
60544 Méru Cedex
Tél : +33 (0)3 44 49 49 49
Fax : +33 0)3 44 49 88 51

Déclaration de Conformité - Métaux lourds

Declaration of Conformity - Heavy Metals

See the list in annex

Les produits cités ci-dessus sont conformes aux exigences relatives aux métaux lourds définies à l'article 5, paragraphe 4, du Règlement (UE) 2025/40 relatif aux emballages et aux déchets d'emballages.
La somme des concentrations en plomb (Pb), cadmium (Cd), mercure (Hg) et chrome hexavalent (Cr(VI)) dans les emballages et/ou leurs composants est inférieure à 100 mg/kg (100 ppm).
The above-mentioned products comply with the heavy metals requirements set out in Article 5(4) of Regulation (EU) 2025/40 on packaging and packaging waste (PPWR).
The sum of the concentrations of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr(VI)) in packaging and/or its components is less than 100 mg/kg (100 ppm).

Cette déclaration est réalisée selon les informations de nos fournisseurs de matières premières et n'ont pas été vérifiées par des analyses.
This declaration is based on information provided by our raw material suppliers and has not been verified by analysis.

Cette déclaration est réalisée selon les informations de nos fournisseurs de matières premières et des résultats du rapport d'analyse n° 26F17913-In-0, confirmant que la somme des concentrations en plomb (Pb), cadmium (Cd), mercure (Hg) et chrome hexavalent (Cr(VI)) est inférieure à la limite réglementaire de 100 mg/kg (100 ppm).
This declaration is based on information provided by our raw material suppliers and the results of analysis report No. 26F17913-In-0, confirming that the sum of the concentrations of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr(VI)) is below the regulatory limit of 100 mg/kg (100 ppm).

Pour faire valoir ce que de droit.
Issued for all legal intents and purposes.

Fait à Hénonville, le : / *Issued in Hénonville, on:*
12/08/2026

Par : Oriane WALTER
Chargée d'Assurance Qualité et Affaires Réglementaires /
Quality Assurance and Regulatory Affairs Officer

FLEXICO SARL
BP 70429 - 60544 Méru CEDEX
1, rue Etienne MOULIN - 60119 Hénonville
Tél. +33 (0)3 44 49 49 49
Fax +33 (0)3 44 49 88 51
www.flexico.com
SARL au capital de 1.000.000 €
SIRET 440 296 689 000 19
TVA FR 48 440 296 689

DOMINIQUE DUTSCHER SAS

1, rue Etienne Moulin
BP 70429 - Hénonville
60544 Méru Cedex
Tél : +33 (0)3 44 49 49 49
Fax : +33 0)3 44 49 88 51

LIST OF ARTICLES CONCERNED:

ITM020201 Sachet Minigrip® PE 60µ 40x60
ITM020206 Sachet Minigrip® PE 60µ 50x180
ITM020208 Sachet Minigrip® PE 60µ 60x80
ITM020209 Sachet Minigrip® PE 60µ 70x170
ITM020211 Sachet Minigrip® PE 60µ 85x180
ITM020212 Sachet Minigrip® PE 60µ 80x120
ITM020215 Sachet Minigrip® PE 60µ 90x90
ITM020216 Sachet Minigrip® PE 60µ 90x100
ITM020217 Sachet Minigrip® PE 60µ 100x100
ITM020218 Sachet Minigrip® PE 60µ100x150
ITM020219 Sachet Minigrip® PE 60µ 100x200
ITM020221 Sachet Minigrip® PE 60µ 110x170
ITM020222 Sachet Minigrip® PE 60µ 110x300
ITM020223 Sachet Minigrip® PE 60µ 115x150
ITM020224 Sachet Minigrip® PE 60µ 120x180
ITM020228 Sachet Minigrip® PE 60µ 130x320
ITM020230 Sachet Minigrip® PE 60µ 140x170
ITM020232 Sachet Minigrip® PE 60µ 150x180
ITM020233 Sachet Minigrip® PE 60µ 150x200
ITM020237 Sachet Minigrip® PE 60µ 160x220
ITM020238 Sachet Minigrip® PE 60µ 160x280
ITM020239 Sachet Minigrip® PE 60µ 180x250
ITM020240 Sachet Minigrip® PE 60µ 180x350
ITM020241 Sachet Minigrip® PE 60µ 200x200
ITM020243 Sachet Minigrip® PE 60µ 220x280
ITM020244 Sachet Minigrip® PE 60µ 220x320
ITM020246 Sachet Minigrip® PE 60µ 230x320
ITM020247 Sachet Minigrip® PE 60µ 250x320
ITM020249 Sachet Minigrip® PE 60µ 300x400 + TE
ITM020250 Sachet Minigrip® PE 60µ 350x450
ITM020251 Sachet Minigrip® PE 60µ 250x350
ITM020252 Sachet Minigrip® PE 60µ 50x70
ITM020253 Sachet Minigrip® PE 60µ 60x120
ITM020254 Sachet Minigrip® PE 60µ 60x220
ITM020255 Sachet Minigrip® PE 60µ 70x100
ITM020256 Sachet Minigrip® PE 60µ 100x250
ITM020257 Sachet Minigrip® PE 60µ 130x200
ITM020258 Sachet Minigrip® PE 60µ 140x220
ITM020259 Sachet Minigrip® PE 60µ 150x320
ITM020260 Sachet Minigrip® PE 60µ 180x280
ITM020261 Sachet Minigrip® PE 60µ 200x250
ITM020262 Sachet Minigrip® PE 60µ 200x300 + TE
ITM020263 Sachet Minigrip® PE 60µ 230x300
ITM020265 Sachet Minigrip® PE 60µ 100x220
ITM020266 Sachet Minigrip® PE 60µ 120x280
ITM020267 Sachet Minigrip® PE 60µ 120x170

DOMINIQUE DUTSCHER SAS

1, rue Etienne Moulin
BP 70429 - Hénonville
60544 Méru Cedex
Tél : +33 (0)3 44 49 49 49
Fax : +33 0)3 44 49 88 51

ITM020268 Sachet Minigrip® PE 60µ 150x220
ITM020270 Sachet Minigrip® PE 60µ 280x400
ITM020271 Sachet Minigrip® PE 60µ 270x400
ITM020275 Sachet Minigrip® PE 60µ 400x500
ITM020501 Sachet Minigrip® PE 60µ 200x300
ITM020502 Sachet Minigrip® PE 60µ 300x400
ITM020503 Sachet Minigrip® PE 60µ 250x350
ITM020602 Sachet Minigrip® PE 60µ 75x90
ITM020604 Sachet Minigrip® PE 60µ 100x125
ITM024212 Sachet Minigrip® PE 100µ 80x120
ITM024218 Sachet Minigrip® PE 100µ 100x150
ITM024224 Sachet Minigrip® PE 100µ 120x180
ITM024237 Sachet Minigrip® PE 100µ 160x220
ITM024239 Sachet Minigrip® PE 100µ 180x250
ITM024243 Sachet Minigrip® PE 100µ 220x280
ITM024247 Sachet Minigrip® PE 100µ 250x320
ITM024249 Sachet Minigrip® PE 100µ 300x400
ITM024272 Sachet Minigrip® PE 100µ 70x80

DOMINIQUE DUTSCHER SAS

neotron
Part of the Cotecna Group

00023

MODENA, lì 26/06/2026

Sample arrived on the 22/06/2026
Registration date 23/06/2026

CUSTOMER
Flexico France
1 rue Etienne Moulin
F60119 Hénonville FRANCIA

TEST REPORT nr. 26F17913-In-0

Sample 26F17913
Plastic materials

Description provided by Customer: Sachets souples refermables en PE neutre

Extranet request n° N00001/26 - 08/06/2026 09:57:55. - Sampling by: Customer - Transport by: Courier
Sample Condition on Receipt : Room temperature

ANALYSIS DESCRIPTION	RESULT	U	REC. %	UNIT OF MEASURE	LQ	LD	METHOD	ANALYSES BEGINNING DATE / ENDING DATE
Heavy Metals (Dir. 94/62/CE)								
Chromium VI	< LQ			mg/kg	0,50		05(Cr_VI) 2012 Rev.1 - ICP	*23/06/2026* / 26/06/2026
Cadmium as Cd [415]	< LQ			mg/kg	0,50		* ICP-MS-PT - ICP mass	*23/06/2026* / 26/06/2026
Mercury as Hg [415]	< LQ			mg/kg	0,50		* ICP-MS-PT - ICP mass	*23/06/2026* / 26/06/2026
Lead as Pb [415]	< LQ			mg/kg	0,50		* ICP-MS-PT - ICP mass	*23/06/2026* / 26/06/2026

The original document is a PDF file with Digital Signature: 26F17913-In-0-DigitalSignature.pdf

Notes and method reference:
< LQ: = lower than Quantification Limit.
U: the reported uncertainty is the expanded uncertainty calculated using a coverage factor equal to 2 which gives a reliability of approximately 95%. The measurement uncertainty data is not synonymous with a certain form of positivity but only with the performance of the method.
MICROBIOLOGICAL TESTS: for food and environmental samples, the extended measurement uncertainty was estimated according to ISO 19036:2019 Standard and is based on a standard uncertainty multiplied by a coverage factor of K = 2, providing a confidence level of approximately 95%. The combined standard uncertainty was assumed to be equal to the standard deviation of intra-laboratory reproducibility. Alternatively, the result can be associated with the confidence interval calculated according to ISO 7218:2024. The results of the microbiological tests are calculated according to the ISO 7218: 2024 Standard.
If the results are reported as <4 (CFU/ml) or <40 (CFU/g), this means that the microorganisms are present in the sample but in amounts less than 4 CFU/ml or 40 CFU/g respectively. For microbiological analyses unless differently reported in the individual test methods, in case of analytical steps foreseen in non-activity days of the laboratory, provisions of the ISO 7218:2024 Standard (points 11.2.5 and 12.2) or from specific test methods are applied. In the case of quantitative microbiological tests, these have been set up on a single plate according to ISO 7218:2024 par. 10.2.2 unless otherwise expressly requested by current regulations.
In the case of quantitative microbiological tests, these have been set up on a single plate in accordance with ISO 7218:2024 par. 11.2.1 unless otherwise explicitly required by current regulations.
For waters, the measurement uncertainty corresponds to the confidence interval calculated according to ISO 8199: 2018 or to the expanded measurement uncertainty estimated according to ISO 29201: 2012. The results are issued in accordance with ISO 8199: 2018. When the number of colonies detected is <3, the result is expressed as "Microorganisms present in the analyzed volume (N ° colonies detected <3 CFU - reference ISO 8199: 2018, paragraph 9.1.8.4.1)".
LQ: Quantification Limit. It is the lowest analyte concentration which can be detected at an acceptable precision (repeatability) and accuracy, under well defined conditions. It should be noted that each result expressed as '<LQ' does not in any case indicate the absence of the parameter sought in the sample under examination.
LD: Detection Limit. It is the lowest analyte concentration which can be detected but not necessarily quantified, under well defined conditions.
Any fields not filled in the Test Report are to be considered not applicable.
Conformity evaluation: values not complying with laws, decrees, national and EU regulations or specifications supplied by the customer are evaluated case by case, also taking into consideration the uncertainty of measure for each single test and the regulations on rounding-off of values, and pointed out when considered as non conform.
Rec %: Recovery % "+" means that the recovery has been applied to the result. The numeric results between brackets (..) after the espression <LQ are purely indicative of traces that cannot be exactly quantified. The test report shows the community MRLs contemplated by Reg 396/2005 and subsequent amendments. The technical staff is available to verify the possibility of use the active substance in Italy on the crop.
In the case of sampling carried out by Neotron, the laboratory applies the Internal Operating Procedure code, current edition: NEOT-DIR/ 006/53.
The laboratory disclaims any responsibility for the information provided by the client reported in this Report which may influence the validity of the results.

With regards to water analyses, if the customer does not provide information regarding the sampling time, Neotron does not assume responsibility for any alterations to the results due to the time between sampling and the execution of the test.
Methods marked with an asterisk (*) are not accredited by ACCREDIA (UNI CEI EN ISO/IEC 17025). The sampling activity is not included within the Scope of Accreditation of Neotron SPA

NOTES OF PARAMETERS
[415]: Extended uncertainty calculated according to HORWITZ equation using a covering factor equal to 2 which gives a confidence level of 95%.

Next page...

NON INDUSTRIELLE ITSCHER SAS

neotron
Part of the Cotecna Group

00023

MODENA, lì 26/06/2026

Sample arrived on the 22/06/2026
Registration date 23/06/2026

CUSTOMER
Flexico France
1 rue Etienne Moulin
F60119 Hénonville FRANCIA

DOMINIQUE DUTSCHER SAS

TEST REPORT VALID FOR ALL LEGAL PURPOSES (Italian R.D. 1-3-1928 n°842 (article 16), – Italian Law 19-7-1957 n°679 articles 16 and 18, Italian Ministerial Decree 25-3-1986).
DATA and SAMPLE STORAGE: Test Reports, Raw data, chromatographic paths and instrumental reports are stored for 5 years. One control sample is stored for 2 months as from the date of issue of the RdP, with the exception of water and swab samples which will be stored for 1 month from the date of receipt of the sample.
Data expressed in this test report refer only to the sample tested in the laboratory. The results reported in this Test Report refer to the sample as received. The description or any other reference concerning the sample are declared by the customer. This Test Report cannot be reproduced except in full. Partial reproductions must be authorized in writing by our laboratory.

THE LABORATORY DIRECTOR: DR. MARCELLO BERGAMINI
THE CHEMIST AUTHORIZED TO SIGN THE TEST REPORTS: DR. MARCO MESCHIARI
(IN HIS ABSENCE, THE AUTHORIZED CHEMIST SIGNS DR. BARBARA MALAGOLI)

NEOTRON SpA - With Sole Shareholder
Stradello Aggazzotti, 104
41126 MODENA - ITALY - Fiscal Code and VAT n° 03807840362
Tel: +39 059461711 - Fax: +39 059461777
www.neotron.it - neotron@neotron.it

Laboratorio Qualificato D.M. 26-2-87 Art. 4 - Legge 46/82 per la Ricerca Applicata e Inn a.
Regione Emilia Romagna - AUTORIZZAZIONE Autocontrollo N° 008/MO/008
BNN-Monitoring Fruit and Vegetables Approved Laboratory
GMP+ code: GMP051757

1 rue Etienne Moulin
BP 70429 - Hénonville
60544 Méru Cedex
Tél : +33 (0)3 44 49 49 49
Fax : +33 0)3 44 49 88 51

Réglementation REACH N°1907/2006 pour les produits fabriqués par FLEXICO FRANCE.
REACH Regulation N°1907/2006 for products manufactured by FLEXICO FRANCE.

Cher Client,
Dear Customer,

La réglementation **REACH** (**R**egistration, **E**valuation, **A**utorisation and restriction for **C**hemicals) N°1907/2006, rectifiée par le règlement (UE) 2026/859 de la commission du 21 avril 2026, a pris effet le 1er juin 2007.
Au sens de la règlementation REACH, Flexico FRANCE est un utilisateur « aval » qui produit et commercialise des articles. Notre société n'est donc pas concernée directement par REACH, à savoir l'enregistrement de substances chimiques.
The REACH regulation (Registration, Evaluation, Authorization and Restriction for Chemicals) N° 1907/2006, as amended by Commission Regulation (EU) 2026/859 of 21 April 2026, came into effect on 1st June 2007.
As a downstream user who produces and sells articles, FLEXICO FRANCE is not directly concerned by REACH.

En revanche, nous nous assurons auprès de tous nos fournisseurs, que toutes les substances chimiques servant à fabriquer les articles que nous vous fournissons ont bien été enregistrées et évaluées.
However, we ensure from all our suppliers that all chemical substances used to manufacture articles that we supply have been registered and evaluated.

En particulier, nous vérifions qu'aucune substance hautement préoccupante (**SVHC**: **S**ubstance of **V**ery **H**igh **C**oncern) n'est présente dans les matières premières que nous approvisionnons, et ce après chaque réactualisation de la liste publiée par l'ECHA (Dernière mise à jour le **04 février 2026**).
*In particular, we check with our suppliers that no substance of concern (**SVHC**: **S**ubstance of **V**ery **H**igh **C**oncern) is present in the raw materials that they supply to us. A verification is made after each update of the candidate list published by ECHA (last update : **February 04, 2026**).*

Espérant avoir répondu à vos attentes, nous vous prions d'agréer cher Client, l'expression de nos sentiments dévoués.
Sincerely,

Hénonville, le 26/05/2026

Oriane WALTER
Chargée des Affaires Réglementaires

FLEXICO SARL
BP 70429 - 60544 Méru CEDEX
1, rue Etienne MOULIN - 60119 Hénonville
Tél. +33 (0)3 44 49 49 49
Fax +33 (0)3 44 49 88 51
www.flexico.com
SARL au capital de 1 000 000 €
SIRET 440 296 689 000 19
TVA FR 48 440 296 689

DOMINIQUE DUTSCHER SAS

1 rue Etienne Moulin
BP 70429 - Hénonville
60544 Méru Cedex
Tél : +33 (0)3 44 49 49 49
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Declaration of Conformity

Absence of substances

See the list in annex

The raw materials which are used in the formulation of these products do not contain the substances listed below, intentionally used or added. Besides, we do not use these substances in our own processes of production.

We wish to point out that the absence of the substances listed below has never been checked by specific tests. So, it might be possible to find very negligible quantities of these substances (traces) due to impurities or pollution.

So, substances listed below are not intentionally present in our products except maybe in very negligible quantities (traces) due to impurities or pollution.

This certificate, based on the information we received from our suppliers, does not exempt the final user of the bag from checking the compliance of our products with the use that is planned for them.

Signed in Hénonville on July 22, 2026
By: Oriane WALTER
Quality Assurance and Regulatory Affairs Officer

FLEXICO SARL
BP 70429 - 60544 Méru CEDEX
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List of substances which are concerned by this certificate:

- SVHC substances (above the 0.1% threshold; on the basis of ECHA list amended on **February 04, 2026** in compliance with Reach 1907/2006/CE)
- Substances on the restriction list (REACH Annex XVII - REACH Annex XIV) are not intentionally added.
- P.O.P substances (persistent organic pollutants - according to Annex I of EU 2019/1021)
- Endocrine disrupters (*in accordance with decree FR 28/09/23 of Article L. 5232-5 of the Public Health Code*)
-The product is not classified as hazardous according to Regulation (EC) No 1272/2008 and its amendments.

This declaration is based on information provided by our raw materials suppliers and has not been verified by analysis.

Flexico Group®
Ethical packaging solutions

1 rue Etienne Moulin
BP 70429 - Hénonville
60544 Méru Cedex
Tél : +33 (0)3 44 49 49 49
Fax : +33 0)3 44 49 88 51

LIST OF ARTICLES CONCERNED:

ITM020201 Sachet Minigrip® PE 60µ 40x60
ITM020206 Sachet Minigrip® PE 60µ 50x180
ITM020208 Sachet Minigrip® PE 60µ 60x80
ITM020209 Sachet Minigrip® PE 60µ 70x170
ITM020211 Sachet Minigrip® PE 60µ 85x180
ITM020212 Sachet Minigrip® PE 60µ 80x120
ITM020215 Sachet Minigrip® PE 60µ 90x90
ITM020216 Sachet Minigrip® PE 60µ 90x100
ITM020217 Sachet Minigrip® PE 60µ 100x100
ITM020218 Sachet Minigrip® PE 60µ100x150
ITM020219 Sachet Minigrip® PE 60µ 100x200
ITM020221 Sachet Minigrip® PE 60µ 110x170
ITM020222 Sachet Minigrip® PE 60µ 110x300
ITM020223 Sachet Minigrip® PE 60µ 115x150
ITM020224 Sachet Minigrip® PE 60µ 120x180
ITM020228 Sachet Minigrip® PE 60µ 130x320
ITM020230 Sachet Minigrip® PE 60µ 140x170
ITM020232 Sachet Minigrip® PE 60µ 150x180
ITM020233 Sachet Minigrip® PE 60µ 150x200
ITM020237 Sachet Minigrip® PE 60µ 160x220
ITM020238 Sachet Minigrip® PE 60µ 160x280
ITM020239 Sachet Minigrip® PE 60µ 180x250
ITM020240 Sachet Minigrip® PE 60µ 180x350
ITM020241 Sachet Minigrip® PE 60µ 200x200
ITM020243 Sachet Minigrip® PE 60µ 220x280
ITM020244 Sachet Minigrip® PE 60µ 220x320
ITM020246 Sachet Minigrip® PE 60µ 230x320
ITM020247 Sachet Minigrip® PE 60µ 250x320
ITM020249 Sachet Minigrip® PE 60µ 300x400 + TE
ITM020250 Sachet Minigrip® PE 60µ 350x450
ITM020251 Sachet Minigrip® PE 60µ 250x350
ITM020252 Sachet Minigrip® PE 60µ 50x70
ITM020253 Sachet Minigrip® PE 60µ 60x120
ITM020254 Sachet Minigrip® PE 60µ 60x220
ITM020255 Sachet Minigrip® PE 60µ 70x100
ITM020256 Sachet Minigrip® PE 60µ 100x250
ITM020257 Sachet Minigrip® PE 60µ 130x200
ITM020258 Sachet Minigrip® PE 60µ 140x220
ITM020259 Sachet Minigrip® PE 60µ 150x320
ITM020260 Sachet Minigrip® PE 60µ 180x280
ITM020261 Sachet Minigrip® PE 60µ 200x250
ITM020262 Sachet Minigrip® PE 60µ 200x300 + TE
ITM020263 Sachet Minigrip® PE 60µ 230x300
ITM020265 Sachet Minigrip® PE 60µ 100x220

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1 rue Etienne Moulin
BP 70429 - Hénonville
60544 Méru Cedex
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ITM020266 Sachet Minigrip® PE 60µ 120x280
ITM020267 Sachet Minigrip® PE 60µ 120x170
ITM020268 Sachet Minigrip® PE 60µ 150x220
ITM020270 Sachet Minigrip® PE 60µ 280x400
ITM020271 Sachet Minigrip® PE 60µ 270x400
ITM020275 Sachet Minigrip® PE 60µ 400x500
ITM020501 Sachet Minigrip® PE 60µ 200x300
ITM020502 Sachet Minigrip® PE 60µ 300x400
ITM020503 Sachet Minigrip® PE 60µ 250x350
ITM020602 Sachet Minigrip® PE 60µ 75x90
ITM020604 Sachet Minigrip® PE 60µ 100x125
ITM024212 Sachet Minigrip® PE 100µ 80x120
ITM024218 Sachet Minigrip® PE 100µ 100x150
ITM024224 Sachet Minigrip® PE 100µ 120x180
ITM024237 Sachet Minigrip® PE 100µ 160x220
ITM024239 Sachet Minigrip® PE 100µ 180x250
ITM024243 Sachet Minigrip® PE 100µ 220x280
ITM024247 Sachet Minigrip® PE 100µ 250x320
ITM024249 Sachet Minigrip® PE 100µ 300x400
ITM024272 Sachet Minigrip® PE 100µ 70x80

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