DICHIARAZIONE DI CONFORMITÀ UE

1. Numero di identificazione univoco dell'imballaggio o del tipo di imballaggio

Numero/codice identificativo	*BUSTE ZIP*

2. Dati del fabbricante (o del rappresentante autorizzato)

Ragione sociale Fabbricante	*VIVA S.R.L.*
Indirizzo (sede legale)	*Via Caciagli 11 Zona Ind. Terrafino 50053 Empoli*
Recapiti di contatto fabbricante	*0571 930032 viva@vivasrl.it certi@pec.vivasrl.it*
Rappresentante autorizzato UE (se il fabbricante è stabilito fuori UE)	*VIVA S.R.L.*

3. Identificazione e descrizione dell'imballaggio

Tipologia di imballaggio	*per la vendita (primario) / multiplo (secondario) / per il trasporto (terziario)]*
Descrizione e funzione	*Busta , astuccio, scatola*
Materiale(i) costitutivo(i)	*Polietilene LDPE04, PP22 Carta, PP20 Cartone*
Componenti critici	no
Numero di lotto/serie o riferimento di produzione	*No. lotto di produzione*

4. Oggetto della dichiarazione

L'oggetto della dichiarazione di cui sopra è conforme alla normativa di armonizzazione dell'Unione applicabile:

- Regolamento (UE) 2025/40 del Parlamento europeo e del Consiglio, del 19 dicembre 2024, sugli imballaggi e i rifiuti di imballaggio (PPWR).

Indicare qui, se pertinente, anche altri atti dell'Unione applicabili all'imballaggio in oggetto (es. regolamento (CE) n. 1935/2004 per i materiali a contatto con gli alimenti).

5. Riferimenti di conformità — prescrizioni del PPWR applicabili dal 12 agosto 2026

Il fabbricante dichiara, sotto la propria esclusiva responsabilità, che l'imballaggio descritto al punto 3 è conforme alle seguenti disposizioni del Regolamento (UE) 2025/40, applicabili a decorrere dal 12 agosto 2026:

- Articolo 5 — Sostanze presenti negli imballaggi (in particolare il limite cumulativo di piombo, cadmio, mercurio e cromo esavalente di cui al par. 2, e il divieto/limite PFAS per gli imballaggi a contatto con i prodotti alimentari di cui al par. 5).
- Articoli 6-9 — Conformità alle prescrizioni generali in materia di progettazione degli imballaggi per la riciclabilità (principio generale di cui all'art. 6, par. 1; restano escluse le classi di prestazione A/B/C e le relative soglie quantitative, applicabili dal 1° gennaio 2030 e subordinate ai futuri atti delegati della Commissione).
- Articolo 10 — Riduzione al minimo degli imballaggi (principio generale; restano esclusi i parametri quantitativi di dettaglio subordinati alle norme armonizzate/atti di esecuzione attesi).

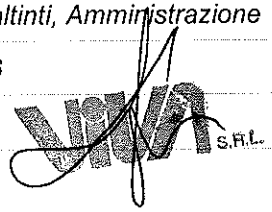
- Articolo 11 — Imballaggi riutilizzabili e sistemi di riutilizzo, ove l'imballaggio sia presentato come riutilizzabile.
- Articolo 15 — Obblighi del fabbricante (esecuzione della valutazione di conformità e conservazione della documentazione tecnica).
- Articolo 16 — Obblighi di informazione dei fornitori di imballaggi e materiali di imballaggio nei confronti del fabbricante.
- Articolo 38 e Allegato VII — Procedura di valutazione della conformità e documentazione tecnica.
- Articolo 39 e Allegato VIII — Redazione della presente Dichiarazione di Conformità UE.

Non sono richiamati, in quanto non ancora applicabili al 12 agosto 2026: gli obiettivi di contenuto riciclato minimo negli imballaggi di plastica (art. 7, dal 1° gennaio 2030); le classi di prestazione di riciclabilità A/B/C (art. 6, parr. 4 ss., dal 1° gennaio 2030, e classe B dal 2038); i parametri quantitativi di riduzione al minimo basati su norme armonizzate non ancora adottate; gli obblighi di etichettatura ambientale armonizzata (art. 12, dal 12 agosto 2028); i divieti di formato dell'Allegato V e gli obiettivi di riutilizzo quantitativi (dal 1° gennaio 2030); i sistemi di deposito cauzionale e restituzione (dal 1° gennaio 2029). Tali riferimenti dovranno essere integrati nella dichiarazione in occasione del raggiungimento delle rispettive date di applicazione.

6. Dichiarazione di responsabilità

La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante (o del rappresentante autorizzato indicato al punto 2).

7. Firma

Firmato per (e in nome di)	*VIVA S.R.L.*
Nome e funzione del firmatario	*Daniele Maltinti, Amministrazione*
Luogo e data di rilascio	*01/07/2026*
Firma	

Documento conservato, insieme al fascicolo tecnico (Allegato VII), per 5 anni dalla data di immissione sul mercato per gli imballaggi monouso e per 10 anni per gli imballaggi riutilizzabili, a disposizione delle autorità nazionali di vigilanza del mercato (art. 39, in combinato con gli obblighi di conservazione documentale del Regolamento).

S.R.L.

Via Caciagli 11 – Zona Industriale Terrafino - 50053 Empoli (FI)
Tel 0571 930032 – 930065 Fax 930056 viva@vivasrl.it
Codice Fiscale / Partita Iva / VAT (IT) 03050500481

Spett.le Cliente

Oggetto: contatto Alimentare e Migrazione

Dai test report e documentazione tecnica , si ritiene ragionevolmente la possibilità che le buste possano essere messi a contatto con alimenti grassi e che non ci sia una migrazione ai prodotti alimentari nelle condizioni d'impiego normali e prevedibili (anche su basi di letteratura presente), ma si ritiene più idoneo e sicuro l'impiego degli stessi per un contatto Indiretto sui prodotti alimentari.

VIVA srl

Empoli, 20/09/2026

S.R.L.

Test Report

No.: TAOHL26004741101 **Date:** May 19, 2026

Client Name: **VIVA s.r.l.**

Client Address **Via Caciagli 11 Zona Ind. terrafino 50053 Empoli italy**

Sample Description: PLASTIC ZIPLOCK BAG

Manufacturer: **HARVEST Industrial and trading Co. Ltd**

Supplier: **HARVEST Industrial and trading Co.Ltd.**

Origin of the Product(s): CHINA

The above sample(s) and information were provided by the client.

SGS No.: QDHL2604005628CW

Sample Receiving Date: Apr 30, 2026

Testing Period: Apr 30, 2026 ~ May 18, 2026

Test Requested: Select test(s) as requested by the client.

Testing Performed: Follow selected test(s) as requested by client.

	Test Requirement	Comment
1	Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, (EU) No 10/2011 and its amendment (EU) 2025/351 Regulation - Overall Migration	Pass
2	Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, (EU) No 10/2011 and its amendment (EU) 2025/351 Regulation - Specific migration of heavy metals	Pass
3	Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, Commission Regulation (EU) 2024/3190 - Hazardous bisphenols and bisphenol derivatives	Pass
4	Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 - Sensorial examination odour and taste test	Pass

Signed for and on behalf of
SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd.

Sapphire Wang
Approved Signatory

Scan to see the report

TAOHL26004741101
Verification:
check.sgsonline.com.cn

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Test Result(s):

Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description	Material (claimed by the client)
SN1	A1	TAO26-0047411-0001.C001	Transparent plastic bag	LDPE

Remarks:

(1) mg/dm^2 = milligram per square decimeter
$mg/inch^2$ = milligram per square inches
$\mu g/cm^2$ = microgram per square centimeter
mg/L = milligram per litre
mg/kg = milligram per kilogram
(2) °C = degree Celsius
°F = degree Fahrenheit
(3) < = less than
(4) RL = Reporting Limit
(5) ND = Not Detected (< RL).

The ratio of surface area to volume

Sample No.	Overall Migration	Specific Migration
A1	10.0 dm^2/kg	6.0 dm^2/kg

Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, (EU) No 10/2011 and its amendment (EU) 2025/351 Regulation - Overall Migration

Test 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 1186-3:2022 Test methods for overall migration in evaporable simulants;

	Test Condition
	10% Ethanol(V/V)
A1	40 °C, 10 days

Simulant used	Limit	Unit(s)	RL	A1 (1st)	Comment
10% Ethanol(V/V)	10	mg/dm^2	3.0	ND	Pass

Notes:

(1) Test condition & simulant were specified by client.
(2) For single use articles, the compliance is based on the first migration result with measurement uncertainty according to (EU) 2025/351.

Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, (EU) No 10/2011 and its amendment (EU) 2025/351 Regulation - Specific migration of heavy metals

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

Simulant	Test Condition
	A1
10% Ethanol(V/V)	40 °C, 3 days

Test Item(s)	Limit	Unit(s)	RL	A1
10% Ethanol(V/V)				
Migration times				First
Arsenic(As)	ND	mg/kg	0.01	ND
Cadmium(Cd)	ND	mg/kg	0.002	ND
Chromium(Cr)	ND	mg/kg	0.01	ND
Mercury(Hg)	ND	mg/kg	0.01	ND
Lead(Pb)	ND	mg/kg	0.01	ND
Aluminium(Al)	1	mg/kg	0.2	ND
Barium(Ba)	1	mg/kg	0.2	ND
Cobalt(Co)	0.05	mg/kg	0.01	ND
Copper(Cu)	5	mg/kg	1.0	ND
Iron(Fe)	48	mg/kg	9.6	ND
Lithium(Li)	0.6	mg/kg	0.12	ND
Manganese(Mn)	0.6	mg/kg	0.12	ND
Zinc(Zn)	5	mg/kg	1.0	ND
Nickel (Ni)	0.02	mg/kg	0.01	ND
Antimony(Sb)	0.04	mg/kg	0.01	ND
Europium(Eu)	-	mg/kg	0.01	ND
Gadolinium(Gd)	-	mg/kg	0.01	ND
Lanthanum(La)	-	mg/kg	0.01	ND
Terbium(Tb)	-	mg/kg	0.01	ND
Europium (Eu)+ Gadolinium(Gd)+ Lanthanum(La)+ Terbium(Tb)	0.05	mg/kg	-	ND
Comment				**Pass**

Notes:
(1) Test condition & simulant were specified by client.
(2) For single use articles, the compliance is based on the first migration result with measurement uncertainty according to (EU) 2025/351. For substances which limit is "Not Detected", the non-compliance is based on the first migration result if it is detected without the inclusion of measurement uncertainty.

Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, Commission Regulation (EU) 2024/3190 - Hazardous bisphenols and bisphenol derivatives

Test Method: With reference to SGS in house method, analysis was performed by LC-MS/MS.

Test Item(s)	CAS No.	Limit	Unit(s)	RL	A1
Bisphenol A (BPA)	80-05-7	ND	µg/kg	1	ND
Bisphenol F (BPF)	620-92-8	ND	µg/kg	1	ND
Bisphenol S (BPS)	80-09-1	ND	µg/kg	1	ND

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Test Item(s)	CAS No.	Limit	Unit(s)	RL	A1
4,4'-Isobutylethylidenediphenol	6807-17-6	ND	µg/kg	1	ND
Phenolphthalein	77-09-8	ND	µg/kg	1	ND
Bisphenol AF (BPAF)	1478-61-1	ND	µg/kg	1	ND
Tetrabromobisphenol A (TBBPA)	79-94-7	ND	µg/kg	1	ND
Comment					**Pass**

Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 - Sensorial examination odour and taste test

Test Method: With reference to DIN 10955: 2024.
No. of panelist: 6

Test Media	Test Condition
	A1
Distilled water	40 °C, 3 days

Test Item(s)	Limit	Unit(s)	A1
Area/Volume	-	dm²/kg	10.0
Sensorial examination odour	2.5	-	0
Sensorial examination taste	2.5	-	0
Comment			**Pass**

Notes:
Intensity scale (rounded at 0.5):
0 – no perceptible difference
1 – just perceptible difference
2 – slight difference
3 – marked difference
4 – strong difference

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (*w*=0) stated in ILAC-G8:09/2019.

检验检测专用章 Inspection & Testing Services

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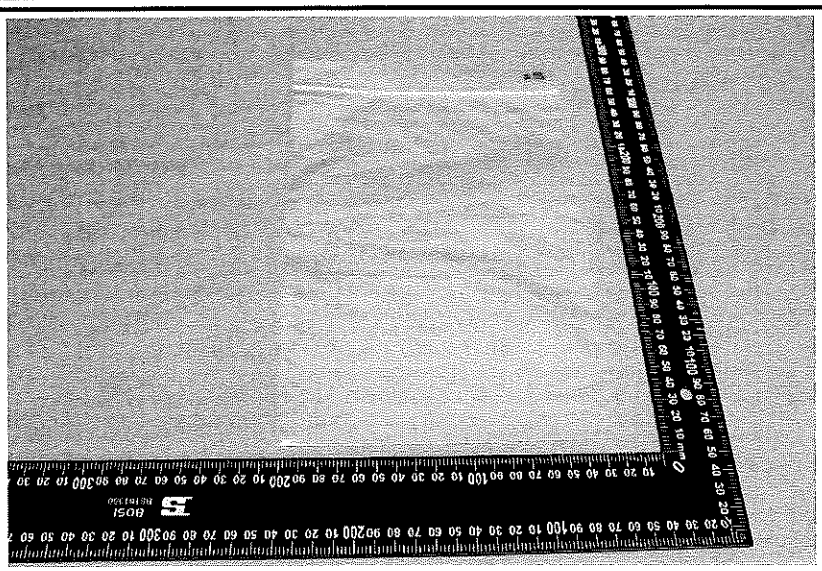

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