



**DICHIARAZIONE DI CONFORMITA' DEI MATERIALI E DEGLI OGGETTI DESTINATI A  
VENIRE A CONTATTO CON I PRODOTTI ALIMENTARI**

1. Yegam s.r.l., con sede legale in P.zza Manara 11, 25020 Pralboino (Bs), dichiara che tutti i dispenser in polycarbonato da noi commercializzati (incluso il codice 18610-CHO), destinati al contatto con tutti gli alimenti

**SONO CONFORMI**

alla seguente legislazione comunitaria CE:

- Regolamento (CE) N. 1935/2004
- Regolamento (CE) N. 2023/2006
- Regolamento (CE) N. 10/2011
- Regolamento (CE) N. 1895/2005

ed alla seguente legislazione italiana:

- DPR 777/82 e successivi aggiornamenti e modifiche
- D.M. 21/03/73 e successivi aggiornamenti e modifiche

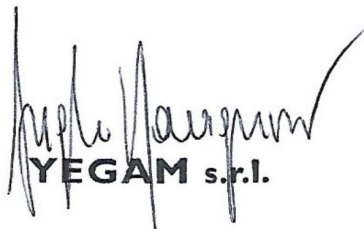
2. Alleghiamo certificazioni SGS a supporto

3. Questa dichiarazione è redatta in conformità alla legislazione sopra citata ed è destinata a: **RO. S s.r.l., Via Don Milani 1, 24050 Zanica (Bg)**

4. Questa dichiarazione ha validità a partire dalla data sotto riportata e sarà sostituita nel caso in cui intervengano cambiamenti sostanziali nella produzione del materiale in grado di mutare alcuni requisiti essenziali ai fini della conformità o quando i riferimenti legislativi citati nella presente dichiarazione saranno modificati e aggiornati in modo da richiedere una nuova verifica ai fini della conformità.

Pralboino, 1° gennaio 2026

Angelo Monguzzi  
- Amministratore -



**YEGAM s.r.l.**

# Test Report

No. TSNHG1802204801

Date: 11 Dec 2018

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MYUNG JIN TABLEWARE(TIANJIN)CO.,LTD

06.HONGSHENG ROAD JINNAN BEI ZHAKOU INDUSTRY PARK TIANJIN CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as : JUICE DISPENSER

SGS Job No. : TJHL1811006522CW - TJ  
 Country of Origin : CHINA  
 Client Ref. Info. : ITEM NO:18001.18003  
 Date of Sample Received : 26 Nov 2018  
 Testing Period : 26 Nov 2018 - 10 Dec 2018  
 Test Requested : Selected test(s) as requested by client.  
 Test Method : Please refer to next page(s).  
 Test Results : Please refer to next page(s).

Result Summary :

Test Requested	Conclusion
Specific migration of bisphenol-A( BPA)	PASS

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



Reabeca Zhou  
 Approved Signatory

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**Test Report**

No. TSNHG1802204801

Date: 11 Dec 2018

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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description	Material (claimed by the client)
SN1	TSN18-022048.001	transparent plastic ware	PC

Remarks :

- (1) mg/dm<sup>2</sup> = milligram per square decimeter
- (2) mg/kg = milligram per kilogram
- (3) °C= degree Celsius
- (4) < = less than
- (5) MDL = Method Detection Limit
- (6) ND = Not Detected ( < MDL)

**Specific migration of bisphenol-A( BPA)**

Test Requested : In accordance with Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments, to determine specific migration of bisphenol A.

Test Method : With reference to EN 13130-1: 2004, analysis was performed by HPLC-DAD.

**Sample 001**

Simulant Used : 3% Acetic Acid (W/V) Aqueous Solution

Test Condition : 40 °C 240.0 hr(s)

<u>Test Item(s)</u>	<u>Max. Permissible Limit</u>	<u>Unit</u>	<u>MDL</u>	<u>Test result</u>
Migration times	-	-	-	First
Area/volume	-	dm <sup>2</sup> /kg	-	6.0
Specific migration of Bisphenol-A	0.05	mg/kg	0.01	ND

Notes :

- (1) Test condition & simulant were specified by client.



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Sample photo:



SGS authenticate the photo on original report only

\*\*\* End of Report \*\*\*



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