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QM - Management	Declaration of Conformity PLASTIC	1.12	4	1 / 3

Declaration of conformity with the European legislation
for materials and articles in plastic
intended to come in contact with foodstuffs

Enter the relevant item (product name/group and identity):

- See below chart



Enter product/raw material of the relevant items:

- See below chart



We declare that the above-mentioned product/group(s) supplied by is/are in compliance with:

- ☒ **Regulation 1935/2004 (EC).** Regulation of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC. Including food contact logo as mentioned in Article 15⁷. Including traceability as mentioned in Article 17.
- ☒ **Regulation 2023/2006 (EC).** Commission Regulation of 22 December 2006 on good manufacturing practice for materials and articles intended to come into contact with food.
- ☒ **Regulation 10/2011 (EC).** Commission regulation dated 14 January 2011 on plastic materials and articles to come into contact with food.

The products are suitable for following foodstuff:

- ☒ Dry
- ☒ Wet
- ☒ Alcoholic
- ☒ Fatty
- ☒ Acidic

The products are not suitable for following foodstuff:

The products can be used in temperatures between ___0___ °C and ___65___ °C in up to ___2___ hrs

- ☐ Suitable for use in conventional oven
- ☐ Suitable for use in microwave oven
- ☒ Suitable for use in refrigerator
- ☐ Suitable for use in freezer (-18°C)
- ☒ Suitable for use in room temperature (<40°C)

If use of functional barrier, Please specify which one: _____

Specify the relationship between contact area and volume on which the conformity assessment is based:

☒ We confirm that the products do not contain any substances from the list of substances of very high concern (SVHC) in the **REACH Regulation 1907/2006/EC** as amended.

☒ We confirm that substances such as 4-methylbenzophenone, benzophenone and Bisphenol A are not added or used in the manufacturing of the products

☒ We confirm that the products do not contain any dual-use substances.

If dual-use substances added, please specify which one/s: _____

In the case of recycled plastic, the product/group(s) is/are in compliance with:

☒ **Regulation 282/2008.** Commission Regulation of 27 March 2008 on recycled plastic materials and articles intended to come into contact with foods.

Additional National/Local legislations (If applicable):

☐ Commodity Act Regulation Packaging and Food Utensils

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We commit ourselves to inform AB Tingstad Papper if this declaration is no longer valid.

artnr	artbeskr	material
B10000	BAKELSEFORM BOTTEN 14X13CM	PLAST R-PET (Recycled Polyethylene Terephthalate)
B2000	BAKELSEFORM BOTTEN 19X11CM	PLAST R-PET (Recycled Polyethylene Terephthalate)
B30000	BAKELSEFORM BOTTEN 23X13CM	PLAST R-PET (Recycled Polyethylene Terephthalate)
5570	LOCK PUREFIBER REKT. 100CL	PLAST R-PET (Recycled Polyethylene Terephthalate)
5580	LOCK PUREFIBER RUND	PLAST R-PET (Recycled Polyethylene Terephthalate)
M2618B	SALLADSFÖRM MOOI SVART 100CL	PLAST R-PET (Recycled Polyethylene Terephthalate)
M2318B	SALLADSFÖRM MOOI SVART 75CL	PLAST R-PET (Recycled Polyethylene Terephthalate)
M32B	SALLADSSKÅ L & LOCK MOOI 100CL	PLAST R-PET (Recycled Polyethylene Terephthalate)
M32LG	SALLADSSKÅ L & LOCK MOOI 100CL	PLAST R-PET (Recycled Polyethylene Terephthalate)
M32T	SALLADSSKÅ L & LOCK MOOI 100CL	PLAST R-PET (Recycled Polyethylene Terephthalate)
M24B	SALLADSSKÅ L & LOCK MOOI 75CL	PLAST R-PET (Recycled Polyethylene Terephthalate)
M24T	SALLADSSKÅ L & LOCK MOOI 75CL	PLAST R-PET (Recycled Polyethylene Terephthalate)
28517811	STUBBEFORM 29X18X11CM RPET	PLAST R-PET (Recycled Polyethylene Terephthalate)
153080	TÅ RTFORM MED LOCK 20X12CM RPET	PLAST R-PET (Recycled Polyethylene Terephthalate)
16510	TÅ RTFORM MED LOCK 23X10CM RPET	PLAST R-PET (Recycled Polyethylene Terephthalate)
15309	TÅ RTFORM MED LOCK 23X12CM RPET	PLAST R-PET (Recycled Polyethylene Terephthalate)
15310	TÅ RTFORM MED LOCK 23X8CM RPET	PLAST R-PET (Recycled Polyethylene Terephthalate)
16513	TÅ RTFORM MED LOCK 26X10,5CM	PLAST R-PET (Recycled Polyethylene Terephthalate)
15311	TÅ RTFORM MED LOCK 26X10CM RPET	PLAST R-PET (Recycled Polyethylene Terephthalate)
15312	TÅ RTFORM MED LOCK 26X14CM RPET	PLAST R-PET (Recycled Polyethylene Terephthalate)
165120	TÅ RTFORM MED LOCK 26X14CM RPET	PLAST R-PET (Recycled Polyethylene Terephthalate)
12313	TÅ RTFORM MED LOCK 28X10CM RPET	PLAST R-PET (Recycled Polyethylene Terephthalate)
12513	TÅ RTFORM MED LOCK 28X13CM RPET	PLAST R-PET (Recycled Polyethylene Terephthalate)
15314	TÅ RTFORM MED LOCK 28X14CM RPET	PLAST R-PET (Recycled Polyethylene Terephthalate)
12515	TÅ RTFORM MED LOCK 30X14CM RPET	PLAST R-PET (Recycled Polyethylene Terephthalate)

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Company Name

Name, position and Email

Company Address

Signature, company stamp and date

29.05.2023

Chenley Cheng

測試報告 Test Report

金元福包裝企業股份有限公司
新北市鶯歌區建國路399號

報告編號(No.): HTF23301143

報告日期(DATE): 2023/04/07

頁數(PAGE): 1 of 4

以下測試樣品係由申請廠商所提供及確認 (The following sample(s) was/were submitted and identified by/on behalf of the applicant as) :

送樣廠商(Sample Submitted By) :
樣品名稱(Sample Description) : RPET CLEAR SHEET
樣品材質(Sample Material) : RPET CLEAR
生產或供應廠商(Manufacturer/Vendor) :
原產國(Country Of Origin) :

收件日(Sample Receiving Date) : 2023/03/25
測試期間(Testing Period) : 2023/03/25 to 2023/04/07

測試需求 (Test Requested)

依據客戶指定，參考 Regulation (EU) No 10/2011 及其修訂條文、Regulation (EC) No 1935/2004 第3條進行測試。測試項目請參閱測試結果表格。(As specified by client, the sample(s) was/were tested with reference to Regulation (EU) No 10/2011 with amendments and hence Article 3 of Regulation (EC) No 1935/2004. Please refer to the result table for testing item(s).)

測試結果 (Test Results)

: 請見下一頁。(Please refer to next page(s).)


Singh Hsiao / Asst. Manager
Signed for and on behalf of
SGS TAIWAN LTD.
Chemical Laboratory - Taipei



測試報告
Test Report

報告編號(No.): HTF23301143 報告日期(DATE): 2023/04/07 頁數(PAGE): 2 of 4

測試部位敘述(Test Part Description)
No.1 : 透明塑膠片 (TRANSPARENT PLASTIC SHEET)

測試結果(Test Results)

通過(PASS)

測試項目 (Test Item(s))	測試方法 (Method)	單位 (Unit)	RL	結果 (Result)	限值 (Limit)
				No.1	
總遷移量 (3% 醋酸, 70°C, 2小時) / Overall Migration (3% acetic acid, 70°C, 2 h)	參考 EN 1186: 2022. / With reference to EN 1186: 2022.	mg/dm²	3	n.d.	10 (■1)
總遷移量 (10% 乙醇, 70°C, 2小時) / Overall Migration (10% ethanol, 70°C, 2 h)		mg/dm²	3	n.d.	10 (■1)
總遷移量 (橄欖油, 70°C, 2小時) / Overall Migration (rectified olive oil, 70°C, 2 h) (#1)		mg/dm²	3	n.d.	10 (■1)
總遷移量表面積與體積之比 / The ratio of surface area to volume for overall migration		dm²/kg	-	10.0	-

Remark :

- (#1) 校正因子1是依據Commission Regulation 2011 年1月14日(EU) No 10/2011附錄III reference number 04.05D.I, 06.01A, 06.01.B.I, 06.03A, 06.03B, 06.03C, 06.04A, 08.02A, 08.03A.I, 08.06A, 08.08A · 由客戶指定產品的最終用途來判定。 / Reduction factor of 1 is applied according to Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex III, reference number 04.05D.I, 06.01A, 06.01.B.I, 06.03A, 06.03B, 06.03C, 06.04A, 08.02A, 08.03A.I, 08.06A, 08.08A and the end use of product is specified by client.
- (■1) 限值是依據Commission Regulation 2011 年1月14日 (EU) No 10/2011及其修訂案。 / Limit is according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.

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備註(Note) :

1. mg/dm² = milligram per square decimeter (毫克/每100平方公分)
2. RL = Reporting Limit (報告極限值)
3. n.d. = Not Detected (未檢出) = Less than (小於) RL
4. "-" = Not Regulated (無規格值)
5. °C = degree Celsius (攝氏溫度)
6. 測試條件及模擬液是由客戶指定。(Test condition and simulant were specified by client.)
7. 本報告不得分離或擷錄使用。(The report is invalid if it is partly reproduced or used.)
8. 本實驗室之報告符合性聲明依 ILAC-G8:09/2019簡單允收之二分法判定規則 (w=0 · AL=TL)做為測試結果符合性聲明判定之判定依據。(The decision rule of the statements of conformity is following the ILAC G8:09/2019 by using the simple acceptance decision rule.)

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* 照片中如有箭頭標示，則表示為實際檢測之樣品 / 部位。 *
(The tested sample / part is marked by an arrow if it's shown on the photo.)

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**** 報告結尾 (End of Report) ****