



DECLARATION OF COMPLIANCE

Regulation (EC) No. 1935/2004: For materials and articles intended to come into contact with foodstuffs

Date of Issuance: March 27, 2018
Updated: 7/23/19
Product Name: Dry Food Dispenser, DFD Models

1. Product Description

This declaration applies to the above product when used to dispense solid foods at ambient temperature. This product is comprised of the following materials that may come into direct or indirect contact with food:

- Part Description: Lid
 - Material Type: ABS
 - Trade Name: Polylac PA-727
 - Manufacturer: Chi Mei Corporation
- Part Description: Lid colorant
 - Material Type: Colorant
 - Trade Name: SB94620017
 - Manufacturer: Clariant Masterbatches
- Part Description: Portion tray, body
 - Material Type: Copolyester
 - Trade Name: Tritan TX1501HF Copolyester
 - Manufacturer: Eastman Chemical Co.
- Part Description: Portion tray colorant
 - Material Type: Colorant
 - Trade Name: NG02760005 White 11-0601TCX
 - Manufacturer: Clariant Masterbatches
- Part Description: Portion tray colorant
 - Material Type: Colorant
 - Trade Name: NG52760023 PAN2995C Blue
 - Manufacturer: Clariant Masterbatches



- Part Description: Portion tray colorant
 - Material Type: Colorant
 - Trade Name: NG62760016 PAN368C Green
 - Manufacturer: Clariant Masterbatches
- Part Description: Portion tray colorant
 - Material Type: Colorant
 - Trade Name: NG33760015 PAN1915C Pink
 - Manufacturer: Clariant Masterbatches
- Part Description: Portion tray colorant
 - Material Type: Colorant
 - Trade Name: NG13760005 PAN123C Yellow
 - Manufacturer: Clariant Masterbatches
- Part Description: Portion tray colorant
 - Material Type: Colorant
 - Trade Name: NG94820002 Renol Black
 - Manufacturer: Clariant Masterbatches
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- Part Description: Adaptor cup
 - Material Type: Silicone
 - Trade Name: Rahco 48520 45 Blk
 - Manufacturer: Wacker Chemie AG

2. Specification of the intended use and limitations

- Intended type of food in contact with materials:
Candy, cookie crumbs, and nuts
- Duration and temperature of food contact application:
24 hours per day at up to 38°C (100°F)



3. Declaration

When used as specified, the following materials comply with the formulary and testing requirements of Commission Regulation (EU) No. 10/2011 as amended by Commission Regulation (EU) 2019/37 and the German BfR XV. Silicones, as applicable:

- Polyac PA-727 blended with SB94620017
- Rahco 48520 45 Blk
- Tritan TX1501HF Copolyester blended with NG02760005 White 11-0601TCX
- Tritan TX1501HF Copolyester blended with NG52760023 PAN2995C Blue
- Tritan TX1501HF Copolyester blended with NG62760016 PAN368C Green
- Tritan TX1501HF Copolyester blended with NG33760015 PAN1915C Pink
- Tritan TX1501HF Copolyester blended with NG13760005 PAN123C Yellow
- Tritan TX1501HF Copolyester

For the materials listed above, the overall migration does not exceed 10 mg/dm² or 0.5% extractable components, as applicable, under the following test conditions:

- Repeated use
- Vegetable oil and poly (2,6-diphenyl-p-phenylene oxide), particle size 60-80 mesh, pore size 200 nm (Tenax)/40°C /10 days

The specific migration of substances that comprise the materials listed above do not exceed the legal limits of Commission Regulation (EU) No. 10/2011 and the German BfR XV. Silicones, as applicable, under the following test conditions:

- Repeated use
- Vegetable oil and poly (2,6-diphenyl-p-phenylene oxide), particle size 60-80 mesh, pore size 200 nm (Tenax)/40°C /24 hours
- 95% ethanol used in lieu of vegetable oil for one analyte because determined to be most severe compared to isooctane/40°C /24 hours
- Residual content testing, as applicable

Therefore, the finished product identified in this Declaration complies with the requirements of the Framework Regulation (EC) No. 1935/2004.

The finished product is compliant to Commission Regulation **(EC) 2023/2006** *Good manufacturing practices for materials and articles intended to come into contact with food.*



This Declaration was issued on March 27, 2018 and is based on the information applicable to the materials above as of this date. The Declaration shall remain valid until changes in the production of the material or article are made, or changes to the applicable legislation are implemented.

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Chris Horneck
Quality Manager
Direct | 262.628.5674
chorneck@server-products.com

Server Products, Inc.
3601 Pleasant Hill Road
Richfield, WI 53076 USA
www.server-products.com



X Chris Horneck