

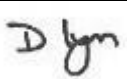
Non-food Product Specification

Full product description:	Robin Pic		
Product code:	63B-172	Tracker no:	DCC

Composition/materials used in manufacture:	Polystyrene		
Brief outline of manufacturing process:	-		
Product dimensions:	15mm	Product weight:	-
Is this item a toy?	Yes- No	Is it CE marked?	Yes No

Pack quantities:	Boxed 50		
Packaging details:	Plastic		
Labelling details:	Name and address details		
Storage instructions:	-		
Label warnings:	-		
Additional comments:	-		

Compliance	
Food contact:	See Supplier's Declaration of Compliance below
Toy safety:	N/a
Candles safety:	N/a
Others:	

Signed for and on behalf of Culpitt Ltd:			
Date:	11/04/2023	Name:	Deborah Lynn
Signature:		Position:	Technical Coordinator

Please note: Since the end use of this product is beyond our control, we strongly recommend that users test and verify its suitability in their specific application.

Declaration of Compliance

DECLARATION OF COMPLIANCE ABOUT MATERIALS AND OBJECTS INTENDED TO COME INTO CONTACT WITH FOOD.

We hereby declare that below items supplied to you meets the requirements of the materials intended to come into contact with food products:

Doric code	Description	Supplier Code	Material	PACKAGING
63B-191	House With Tree	DKAT-118	Polystyrene	PE
63B-172	Robin On Peg	K005 DMN-1313	Polystyrene	PE

In particular, the article is compliant with the following regulations:

EU Regulations:

- No. 1935/2004
- No. 1895/2005
- No. 2023/2006
- No. 10/2011 and subsequent amendments, including Reg. (EU) 2020/1245

1. COMPOSITION OF THE ARTICLE

The above-mentioned article is produced with: Polystyrene

2. TEST CONDITIONS

The product contains substances submitted to restrictions foreseen by the above-mentioned legislation and respects the global migration limits and specific restrictions in the following test conditions:

Test Conditions	Abbreviation	Food Simulant	Contact Conditions
10days at 40°C	Overall migration	3% Acetic Acid((W/V) Aqueous Solution, 10% Ethanol((V/V) Aqueous Solution, Rectified Olive Oil	Normal temperature
Isooctane at 20°C for 6 hours	Specific Migration of Phthalates DBP,BBP,DEHP,DINP+DIDP		



Isooctane at 20°C for 6 hours	DAP		
Sample preparation in 3% acetic acid(w/v) in aqueous solution at 40°C for 24 hours with reference to EN 13130-1:2004	Specific Migration of Heavy Metals		

The overall migration limit, together with the other specific restrictions to which the monomers and / or additives present in the materials may be subjected, are respected in the conditions of use mentioned above. The affirmation is supported by analytical tests and / or based on calculations on the migration of substances in accordance with the above-mentioned legislation / standards / directives.

The calculations have been made assuming that 1 kg of food comes into contact with 6 dm² of product.

3. SML

The product contains substances submitted to restrictions in the above-mentioned legislation; these substances comply with the specific restrictions under the above-mentioned test conditions. This statement is supported by analytical tests and / or calculations on the migration of substances carried out in accordance with the relevant legislation, where applicable. Below is the list of substances present:

b) Plastic – Specific Migration of Phthalates

Method : Sample preparation with reference to EN 13130-1:2004; followed by analysis using Gas Chromatography – Mass Spectrometry (GC-MS).

Test condition : Isooctane at 20°C for 6 hours (1st migration)

Test Item	Result (mg/kg)	Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
	1		
Dibutyl phthalate (DBP)	ND	0.05	0.3
Benzylbutyl phthalate (BBP)	ND	0.05	30
Bis-(2-ethylhexyl) phthalate (DEHP)	ND	0.05	1.5
Diisononyl phthalate + Diisodecyl phthalate (DINP + DIDP)	ND	0.20	9
Comment	PASS	--	--

Test condition : Isooctane at 20°C for 6 hours (1st migration)

Test Item	Result (mg/kg)	Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
	1		
Diallyl phthalate (DAP)*	ND	0.01	0.01
Comment	PASS	--	--

Sample Description:

1. White plastic (Stick)

Note: 1. mg/kg = milligram per kilogram of foodstuff in contact with
2. °C = degree Celsius
3. ND = Not Detected

Remark :

1. * = Compliance is based on the 1st migration result only as per described in Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex V



4. PRIMARY AROMATIC AMINES (PAA)

In accordance with Annex II of EU Reg. No. 10/2011, we declare that the product does not release Primary Aromatic Amines in quantities exceeding the detection limit.

d) Plastic – Specific Migration of Primary Aromatic Amine

Method : Sample preparation in 3% acetic acid (w/v) in aqueous solution at 40°C for 24 hours with reference to EN 13130-1:2004; followed by analysis using UV-VIS Spectrophotometer (1st migration).

Test Item	Result (mg/kg)	Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
	1		
Specific migration of Primary Aromatic Amine	ND	0.002	0.01
Comment	PASS	--	--

Sample Description:

1. White plastic (Stick)

Note: 1. mg/kg = milligram per kilogram of foodstuff in contact with
2. °C = degree Celsius
3. ND = Not Detected

5. METALS

The Metals listed in Annex II of EU Reg. No. 10/2011, are not released in quantities exceeding the specific migration limits indicated in the Annexes themselves.

c) Plastic – Specific Migration of Heavy Metals

Method : Sample preparation in 3% acetic acid (w/v) in aqueous solution at 40°C for 24 hours with reference to EN 13130-1:2004; followed by analysis using Inductively Coupled Argon Plasma Spectrometry (ICP) and Inductively coupled plasma-mass spectrometry (ICP-MS). (1st migration).

Test Item	Result (mg/kg)	Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
	1		
Specific Migration of Barium	ND	0.25	1
Specific Migration of Cobalt	ND	0.03	0.05
Specific Migration of Copper	ND	0.25	5
Specific Migration of Iron	ND	0.25	48
Specific Migration of Lithium	ND	0.5	0.6
Specific Migration of Manganese	ND	0.25	0.6
Specific Migration of Nickel	ND	0.01	0.02
Specific Migration of Zinc	ND	0.5	5
Specific Migration of Aluminum	ND	0.1	1
Comment	PASS	--	--

Sample Description:

1. White plastic (Stick)

Note: 1. mg/kg = milligram per kilogram of foodstuff in contact with
2. °C = degree Celsius
3. ND = Not Detected