

GUR-PAK MELAMIN VE PLASTIK SAN.TIC.LTD.STI
Biksan sanayi sitesi A-2 blok no: 39-40 Basaksehir /İstanbul
Turkey

Fürth, 15.01.2018

Test report No. FUFDCP2017-12683

Arrival in lab: 29.12.2017
Period of analysis: 03.01. – 15.01.2018
Lab Director: Kerstin Scharrer
Food Contact testing according to client's request

General note: Copying this test report partially is permitted only in agreement with the contracted lab. The tests results refer only to the tested item. All testing requests are subject to our Terms and Conditions available on www.intertek.com.

Sample description: **Sample Name: Mama Kasesi**
FS1710018062



Abbreviations:

LOQ = Limit of quantification
n.d. = not determinable
CS = Combined sample
* = Test method is not part of the accreditation scope
** = Outsourcing
= Subsequent delivery
n.a. = not applicable

Results:

1. Total content of cadmium and lead

Method: EDRFA*

Limit of quantification: Lead 20 mg/kg, Cadmium 30 mg/kg

n.d. = not determinable

Sample	Result
Cadmium mg/kg	n.d.
Lead mg/kg	n.d.
Status	passed

Requirement: Cadmium max. 100 mg/kg
Lead max. 100 mg/kg

2. Specific Migration of melamine

Method: DIN EN 13130-1 (2004/08) /HPLC*

Testing conditions: Acetic acid 3% (2h / 70°C), filled

Limit of quantification: 0.5 mg/kg n.d. = not determinable

Sample	Result
Melamine mg/kg	0.6 [#]
Status	passed

Requirement max. 2.5 mg/kg

[#]result after the 3rd cycle of migration

Intertek Consumer Goods GmbH


Sachverständige / Technical Expert
Astrid Wittmann