

REPORT

Report No.: 637293/1

Sample number: 2097136

Customer name/address:	Friend Plastic Kereskedelmi és Szolgáltató Kft. 7300 Komló Anna akna 1/K.
Project:	Microbiological analysis (2020/E/11258)
Description of sample:	Filatech PET-G Food safe - Ri31
Sample ID:	201104F-NL-Ri31-25C
Producer:	
Sample type:	Hygiene samples
Sampling by:	Sipos Tibor
Sampling date / Sampling place:	12. 11. 2020. / Friend Plastic Kft.
Packaging / Quantity:	Original Packaging / 1 db
Time of shipment:	12:10 17. 11. 2020.
Beginning of analysis / end:	17. 11. 2020. - 24. 11. 2020.
Comments:	

Statement of conformity

In the absence of relevant regulations statement of conformity cannot be given.

Microbiological parameters

Applied standard

- (1) MSZ ISO 7954:1999 (withdrawn standard)
 (2) MSZ EN ISO 21528-1:2017
 (3) DIN 10106:2017-04
 (4) MSZ EN ISO 4833-1:2014

Parameter	Result	Statement of conformity		
		Specification	Source	Evaluation
Enterococcus faecalis (cfu/surface) ⁽³⁾	<10	does not contains*	4/1998. (XI.11.) EüM Regulation Section 3. point 2.	-
Enterobacteriaceae (presence/surface) ⁽²⁾	Negative	does not contains*	4/1998. (XI.11.) EüM Regulation Section 3. point 2.	-
Total plate count (cfu/surface) ⁽⁴⁾	<10	max. 250 *	4/1998. (XI.11.) EüM Regulation Section 3. point 2.	-
Yeasts- and Moulds count(cfu/surface) ⁽¹⁾	<10	does not contains*	4/1998. (XI.11.) EüM Regulation Section 3. point 2.	-

*The prescribed limits are informative values as they refer to packaging materials which come into direct contact with food in food-related activities.

Judit dr. Reichardt Gasparikné
 Deputy Head of Laboratory

This test report was generated from a validated system and is valid without a signature.

The laboratory accepts no responsibility for the information provided by the customer.

In the case of samples not taken by the laboratory, results refer only to the samples delivered to the laboratory.

Decision rule: We consider the sample meeting the requirements if the result with the expanded measurement uncertainty overlaps with the range of requirement.

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Certificate validity check.

The laboratory is accredited under Reg.
 No: NAH-1-1009/2019 by NAH

Project:
 Microbiological analysis
 (2020/E/11258)

Report No.:
 637293/1;
 24.11.2020