



TÜBİTAK
BUTAL

TÜBİTAK
BURSA TEST AND ANALYSIS LABORATORY

BUTAL

GT20260237

07-26

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TEST REPORT

Customer Name/Address NOVA LLC / Tbilisi Didube District, R.Agladze Str. / Tbilisi / Georgia

T/F:() --/ /

Order Date/No : 26/06/2026

Sample Description : Water Tanks From 100 lt to 10000 lt, 3. Double (Blue/White)

Sample Receipt Date :17/07/2026

Sample Delivered by: Cargo Delivery

Number of Pages: 2

Remarks : Sampling and identification of the sample was done by the customer.

*Test results, methods measurement uncertainty (if applicable, given in 95% confidence interval) and other information are given on the following pages which are part of this report.

*This report and results can not be used for the purpose of advertising by the requesting client.

*Since this report is given as a full content, it cannot be quoted in sections from the report, and the report cannot be copied or reproduced.

* In case the information provided by the customer, TÜBİTAK BUTAL will not be responsible for this information.

* In case of sampling by customer the results in this report refer only to samples tested

* In case of sampling by customer, the sampling uncertainty were not included to the uncertainty budget.

* Test marked with (D) refers the test provided by external sources.

* Testing reports without e-signature are not valid.

Date
28/07/2026

e-signature

YİĞİT ŞAHİN

Person in Charge of Laboratories

e-signature

SEDAT AKTAŞ

Director

This document has been signed by e-signature.

The document can be verified via the link " <https://butalonline.tubitak.gov.tr/butalOnline> " using the code "HW3337335:040"

Test Date : 17-28.07.2026

Sample Identification : Water Tanks From 100 lt to 10000 lt, 3. Double (Blue/White)

Parameter	Unit	Test Method	Test Result Mean $\pm$ sd	Limit Value ¹	Conformity ²
Total Migration (Acetic Acid %3) at 40°C, 10 days	mg/dm ²	TS EN 1186-3: 2022	2,8 $\pm$ 0,2	10	Pass
Total Migration (Ethanol %10) at 40°C, 10 days	mg/dm ²	TS EN 1186-3: 2022	< 1	10	Pass
Total Migration (Ethanol %20) at 40°C, 10 days	mg/dm ²	TS EN 1186-3: 2022	< 1	10	Pass
Total Migration (Ethanol %50) at 40°C, 10 days	mg/dm ²	TS EN 1186-3: 2022	2,3 $\pm$ 0,2	10	Pass
Total Fat Migration (Ethanol %95) at 50°C, 1 day	mg/dm ²	TS EN 1186-3: 2022	2,3 $\pm$ 0,2	10	Pass

¹⁾ The limit value is taken from Turkish Food Codex Communiqué on Plastic Materials and Articles in Contact with Food (Communiqué No : 2019/44).

²⁾ While choosing the decision rule used in conformity assessment, " Guideline on declaration of conformity to ILAC G8 Specification" was taken as reference.