



**ÇEVRE**  
ENDÜSTRİYEL ANALİZ  
LABORATUVARI



Test  
TS EN ISO/IEC 17025  
AB-0363-T

AB-0363-T

2029715E-R1

11-20

## ANALYSIS REPORT

Report No. : 2029715E-R1

Report Date : 24/11/2020

Applicant

: LTC LIGHT TRADE CENTRE AYDINLATMA S STEMLER SAN. VE T.C.

Address

: LTD. T. Karao İano lu Cad. No: 101 Seyrantepe İstanbul/Turkey

Sample

: UV Activity Test - 15. Seconds

Sample Package

: -

Sample Amount

: 1 adet

Sampling Point

: -

Sampling Date

: -

Sample Lot No.

: -

Production Date

: -

Packing Date

: -

Expire Date

: -

Producer Company

: -

Product No

: -

Supplier Number

: -

Sample Receiving Time

: 19/11/2020 13:00:00

Analysis Beginning Time

: 19/11/2020 13:15:00

Analysis Completion Time

: 23/11/2020

Parameters	Unit	Finding	Method	Information
UV Activity Test				
Inhibition Rate	%	>99,9	DMS 116808	(*)
Enterobacter aerogenes (UV Light)	cfu/0.5mL	Not Detected	DMS 116808	(*)
Enterobacter aerogenes (Normal Light)	cfu/0.5mL	223	DMS 116808	(*)
Distance (Between UV light and petri dish)	m	1	DMS 116808	(*)
Time	second	15	DMS 116808	(*)

**Method** DMS: Document Management System - In House Method

R1 : This code means correction at this report. 23/11/2020 dated and 2029715E numbered report is invalid. Company information has been revised based on customer request. Our report has been rearranged as new report number is 2029715E-R1.

Kübra HANCI AKAN

Microbiology Laboratory Responsible

Approved by

24/11/2020

Ömer Yasin BALIK

Laboratory Manager



**ÇEVRE**  
ENDÜSTRİYEL ANALİZ  
LABORATUVARI



Test  
TS EN ISO/IEC 17025  
AB-0363-T

AB-0363-T

2029715E-R1

11-20

## ANALYSIS REPORT

Report No. : 2029715E-R1

Report Date : 24/11/2020

### Note

1. When request, the conformit assessment is carried out in accordance with the legal regulations and standards or the decision rules which are agreed with the customer.
2. Descriptive information about the samples / sampling in the analysis report has been declared by the customer. Our laboratory is not responsible for the legal losses.
3. Analysis report covers samples/sampling that comes to the laboratory.
4. This report and results don't not be copied and printed partially or completely without permission of Çevre Industrial Analysis Laboratory for any commercial and advertising purposes.
5. This report shall not be used official purposes related to Enviromental Regulations.
6. The test report without sign is not valid.
7. (\*) This parameter is covered by our accreditation scope.

End of Report

**Kübra HANCI AKAN**

**Microbiology Laboratory Responsible**

**Approved by**

**24/11/2020**

**Ömer Yasin BALIK**  
**Laboratory Manager**