

### ANALYSIS FINDINGS

Sample No. : **2017265A** Date : 28/05/2020  
 Purpose of Analysis : Private Request  
 Customer Name : CVS HAVALANDIRMA  
 Address : Orta Mah. Tevfik Ileri Cad. Ördəkçioğlu Binası No:32/1 Pendik İstanbul/Turkey  
  
 Sampling Date : 21/05/2020 10:50:00  
 Sampling Point : Before 2nd Floor 2nd Floor UV Device Operation  
  
 Sample Identification : Ambient Air Device  
  
 Sample Package : Petri  
 Sample Size : 2 pieces  
 Serial/Lot Number : -  
  
 Production Date : -  
 Packing Date : -  
 Expire Date : -  
 Producer Name : -  
  
 Sample Carrying Conditions : 4 °C  
 Sample Received : 22/05/2020 09:30:00  
 Start of Analysis : 22/05/2020 09:45:00  
 End of Analysis : 27/05/2020

The analysis findings of the sample taken from the customer

Test	Unit	Result	LOD/LOQ	Rec (%)	MU (±)	Method	Information
Aerobic Colony Count (TAMB)	cfu/50m <sup>3</sup>	6,6*10 <sup>1</sup>	1	-	-	DMS 116808	68
Mould Count	cfu/50m <sup>3</sup>	Not Detected	1	-	-	DMS 116808	68

**LOD (Detection Limit)** : Detection limit is the lowest concentration of analyte in a sample that can be detected but not quantified under the stated experimental conditions. The LOD is given to qualitative analysis in the report.

**LOQ (Quantitation Limit)** : Quantitation limit is the lowest concentration of analyte in a sample that can be determined with acceptable precision and accuracy under the stated experimental conditions. The LOQ is given to quantitative analysis in the report.

Rec: Recovery MU: Measurement Uncertainty

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

**Information** 68 : The related parameter was analysed by the instrument ECO MAS 100.

**Note** Measurement results which are given above were obtained from analysis of sample.  
 1. Any part of this analysis findings shall not be used individually or separately. Analysis findings are valid only for the sample defined above. This analysis findings shall not be used for legal/administrative procedures and advertising purposes. This analysis findings shall not be copied partially or completely without permission from Cevre Endüstriyel Analiz Laboratuvar Hizmetleri Tic. A.S. Unsigned copies are invalid.  
 2. The declared expanded measurement uncertainty is the value of the standard uncertainty multiplied with the expansion coefficient (k=2) and provides 95% confidence. Measurement uncertainty arising from sampling is not taken into account and evaluated.  
 3. When request, the conformity assessment is carried out in accordance with the legal regulations and standards or the decision rule agreed with the customer.  
 4. 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.  
 5. It contains analysis findings of R&D studies conducted in the direction of customer demand. It shall not be used as official procedures and shall not be sent to official authorities in relation to law 5996 and related regulations.

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**ANALYSIS FINDINGS**

Sample No. : 2017265A

Date : 28/05/2020



**Merve B RAH**  
Assistant Laboratory Responsible of  
Microbiology Laboratory



Approved by  
28/05/2020  
**Dr. Mürüvvet KARAKAPLAN**  
Laboratory Manager

## ANALYSIS FINDINGS

Sample No. : **2017264A** Date : 28/05/2020  
Purpose of Analysis : Private Request  
Customer Name : CVS HAVALANDIRMA  
Address : Orta Mah. Tevfik Ileri Cad. Ördəkçioğlu Binası No:32/1 Pendik İstanbul/Turkey

Sampling Date : 21/05/2020 11:50:00  
Sampling Point : UV Device After 1st Hour After 2nd Device Operation

Sample Identification : Ambient Air Device

Sample Package : Petri  
Sample Size : 2 pieces  
Serial/Lot Number : -

Production Date : -  
Packing Date : -  
Expire Date : -  
Producer Name : -

Sample Carrying Conditions : 4 °C  
Sample Received : 22/05/2020 09:30:00  
Start of Analysis : 22/05/2020 09:45:00  
End of Analysis : 27/05/2020

The analysis findings of the sample taken from the customer

Test	Unit	Result	LOD/LOQ	Rec (%)	MU (±)	Method	Information
Aerobic Colony Count (TAMB)	cfu/50m <sup>3</sup>	Not Detected	1	-	-	DMS 116808	68
Mould Count	cfu/50m <sup>3</sup>	Not Detected	1	-	-	DMS 116808	68

**LOD (Detection Limit)** : Detection limit is the lowest concentration of analyte in a sample that can be detected but not quantified under the stated experimental conditions. The LOD is given to qualitative analysis in the report.

**LOQ (Quantitation Limit)** : Quantitation limit is the lowest concentration of analyte in a sample that can be determined with acceptable precision and accuracy under the stated experimental conditions. The LOQ is given to quantitative analysis in the report.

Rec: Recovery MU: Measurement Uncertainty

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

**Information** 68 : The related parameter was analysed by the instrument ECO MAS 100.

**Note** Measurement results which are given above were obtained from analysis of sample.  
1. Any part of this analysis findings shall not be used individually or separately. Analysis findings are valid only for the sample defined above. This analysis findings shall not be used for legal/administrative procedures and advertising purposes. This analysis findings shall not be copied partially or completely without permission from Cevre Endüstriyel Analiz Laboratuvar Hizmetleri Tic. A.S. Unsigned copies are invalid.  
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Sample No. : 2017264A

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