EKOTEKS LABORATUVAR ve GÖZETİM HİZMETLERİ A.Ş.
Esenyurt Firuzköy Bulvarı No:29 34325 Avcılar
İstanbul/ TÜRKİYE

Test
TS EN ISO/IEC 17025
AB-0583-T

TEST REPORT
DENEY RAPORU

AB-0583-T
21019665
06-21

Customer name:	JEDEX MEDCARE SJT-INVESTMENT GROUP LTD
Address:	Köysikuja 1 01640 Vantaa FINLAND
Buyer name:	-
Contact Person:	JUHA MIKKONEN
Order No:	-
Article No:	JEDX FFP3
Name and identity of test item:	White non-woven mask. (Claimed to be; White)
The date of receipt of test item:	18.06.2021
Re-submitted/re-confirmation date:	-
Date of test:	18.06.2021-23.06.2021
Remarks:	-
Sampling:	The results given in this report belong to the received sample by vendor.
End-Use:	-
Care Label:	Not Specified
Number of pages of the report:	3

The Turkish Accreditation Agency (TURKAK) is signatory to the multilateral agreements of the European co-operation for the Accreditation (EA) and of the International Laboratory Accreditation (ILAC) for the Mutual recognition of test reports.Deney laboratuvarı olarak faaliyet gösteren EKOTEKS LABORATUVAR ve GÖZETİM HİZMETLERİ A.Ş. TÜRKAK'tan AB-0583-T akreditasyon dosya numarası ile ISO 17025:2017 standardına göre akredite edilmiştir.
The test and/or measurement results, the uncertainties (if applicable) with confidence probability and test methods are given on the following pages which are part of this report.

Seal	*Date*	*Customer Representative*	*Head of Testing Laboratory*
TESTED BY EKOTEKS	23.06.2021	Özlem ÜLÜS	Sevim A. RAZAK 23.06.2021

Gen.f136-2/03

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REQUIRED TESTS	RESULT	COMMENTS
PHYSICAL PROPERTIES TESTS		
Blood Splash Resistance	P	

P: Pass
F: Fail
R: Refer to retailer technologist.
Test results were evaluated according to EN 14683:2019+AC:2019 limit values

REMARK: Original samples are kept for 3 months and all technical records are kept for 5 years unless otherwise specified. If requested, measurement uncertainty will be reported. But unless otherwise specified, measurement uncertainty is not considered while stating compliance with specification or limit values The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95 %.The declaration of conformity was given in accordance with the Simple Acceptance Decision Rule. Tests marked (*) in this report are not included in the accreditation schedule.

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TEST RESULTS

SPLASH RESİSTANCE

Test Metod: EN 14683:2019+AC :2019 (Clause 5.2.4) the resistance of the medical face mask to penetration of splashes of liquid shall conform to the minimum value given for Type IIR in Table 1
ISO 22609 :2004 Clothing for protection against infectious agents — Medical face masks — Test method for resistance against penetration by synthetic blood (fixed volume, horizontally projected)
Test Condition (21 ± 5) °C ve (85 ± 5) % relative humidity, 4 hrs32 different samples were taken

	SPLASH RESISTANCE PRESSURE (kPa)	RESULTS	REQUIREMENT
1	>21,3 kPa	PASS	≥16 kPa Type IIR Mask
2	>21,3 kPa	PASS	
3	>21,3 kPa	PASS	
4	>21,3 kPa	PASS	
5	>21,3 kPa	PASS	
6	>21,3 kPa	PASS	
7	>21,3 kPa	PASS	
8	>21,3 kPa	PASS	
9	>21,3 kPa	PASS	
10	>21,3 kPa	PASS	
11	>21,3 kPa	PASS	
12	>21,3 kPa	PASS	
13	>21,3 kPa	PASS	
14	>21,3 kPa	PASS	
15	>21,3 kPa	PASS	
16	>21,3 kPa	PASS	
17	>21,3 kPa	PASS	
18	>21,3 kPa	PASS	
19	>21,3 kPa	PASS	
20	>21,3 kPa	PASS	
21	>21,3 kPa	PASS	
22	>21,3 kPa	PASS	
23	>21,3 kPa	PASS	
24	>21,3 kPa	PASS	
25	>21,3 kPa	PASS	
26	>21,3 kPa	PASS	
27	>21,3 kPa	PASS	
28	>21,3 kPa	PASS	
29	>21,3 kPa	PASS	
30	>21,3 kPa	PASS	
31	>21,3 kPa	PASS	
32	>21,3 kPa	PASS	