

Product Data Sheet - Standard Report

Manufacturer	THE GIRISIN DISTICARET LTD. STI.	
Address	Buyuk Sinan Mah. Cicekci Sok. No:7/202 Karatay / KONYA – TURKEY bilgi@makgirisim.com // Tel:+90 332 606 06 96	
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Manufacturer	MAK GIRISIM DIS TICARET LIMITED SIRKETI
Address	Buyuk Sinan Mah. Cicekci Sok. No:7/202 Karatay / KONYA – TURKEY

Sample Definition Surgical Drapes And Gowns Test Example – 1: 35 Gr SS Disposable Gowns Test Example – 2: 40 Gr SMS Disposable Gowns Test Example – 3: 45 Gr SMS Disposable Gowns	e Definition	Sam
Standards & Method AATCC 42 - 2017 & AATCC 127 - 2017	ards & Method	Stan





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Test Example – 1			
(35 GR SS DISPOSABLE GOWNS)			
Characteristic	Liquid Penetration		
Test method	AATCC42		
Unit	G.		
Water Impact ≤ 4.5g	Apparent Value Average: ≤ 4.5g (Level 1)		
	Fulfilled ⊠	Unfulfilled □	N/A □
Test samples were conditioned for at least 4 ho (65 ± 5% RH, 21 ± 2 ° C). Water temperature : 27±1°C Amount of sprayed water: 500 ml	ours prior to testing.		

Test Example – 2			
40 GR	SMS DISPOSABLE GOWNS		
Characteristic	Spray Impact		
Test method	AATCC42		
Unit	G.		
Spray Impact ≤ 1.0g	Apparent Value Average: ≤ 1.0g (Level 2)		
	Fulfilled ☐ N/A ☐		
Test samples were conditioned for at least 4 hours prior to testing. (65 \pm 5% RH, 21 \pm 2 $^{\circ}$ C).			
Water temperature : 27±1°C Amount of sprayed water: 500 ml			

Characteristic	Hydrostatic Pressure		
Test method	AATCC127		
Unit	Cm		
Hydrostatic Pressure ≥ 20cm	Apparent Value Average: ≥ 20cm (Level 2)		
	Fulfilled ⊠	Unfulfilled □	N/A □
Temperature of water 21±2C. Pressure increase ratio 10 mbar/dk.			
Performed in the conditioned room (21±2°C-65%±5)			



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	Test Example –	3	
	45 GR SMS DISPOSABL	E GOWNS	
Characteristic	Spray Impact		
Test method	AATCC42		
Unit	G.		
Spray Impact ≤ 1.0g	Apparent Value A	verage: ≤ 1.0g (Level 3)	
	Fulfilled ⊠	<i>Unfulfilled</i> □	N/A □
Test samples were conditioned for at le (65 ± 5% RH, 21 ± 2 ° C).	east 4 hours prior to testing.	·	·
Water temperature : 27±1°C			
Amount of sprayed water: 500 ml			4

Hydrostatic Pressure		
AATCC127		
Cm		
Apparent Value Average: ≥ 50cm (Level 3)		
Fulfilled □ N/A □		
Temperature of water 21±2C. Pressure increase ratio 10 mbar/dk. Performed in the conditioned room (21±2°C-65%±5)		

- This document has been prepared at the request of the company.
- The conformity of the information and values given to the standard has been reported.
- This evaluation has been checked for compliance with the requirements of the standard.
- Engineering service was provided with this report.
- This report is for samples examined.
- When necessary, outsourcing was used.

Preparing the document

Mr. Besim BOZDAŞ Industry Engineer M.Sc.

