



Laboratory Report

UL
85 John Road
Canton, MA 02021
Phone: 781-821-2200
Fax: 781-821-9266
www.UL.com

Table with 5 columns: Folder #, Order #, Supplier, Client Reference, and Attends Healthcare Products. Includes report date 9/23/2014 and client information for Attends Healthcare Products.

Methods: (1) Mettler, 100 mL solution (2) ISO Standard Results

Pad Weight (g)

Average Pad Weight 66.36
Replicate Range 69.18 - 72.976

(1) Rate of Acquisition (sec)

Replicate 1 26.16
Replicate 2 26.88
Replicate 3 28.62
Replicate 4 26.46
Replicate 5 26.94
Replicate Average 27
Replicate Range 26.16 - 28.62

(1) Rowet (g)

Replicate 1 0.11
Replicate 2 0.04
Replicate 3 0.06
Replicate 4 0.02
Replicate 5 0.03
Replicate Average 0.06
Replicate Range 0.02 - 0.11

(2) Total Absorption Capacity (g)

Replicate 1 1430.57
Replicate 2 1479.19
Replicate 3 1306.57
Replicate 4 1242.32
Replicate 5 1428.93
Replicate Average 1376.38
Replicate Range 1242.32 - 1479.19

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Date: 2014.09.23 14:35:50 -0400

Maryann W. Sullivan
Client Services Specialist

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Table with 2 main columns: Supplier (Attendis Healthcare Products) and Client Reference (Attendis Healthcare Products). Includes fields for Order #, Report Date, Client Sample ID, and Lot #.

(2) Retention Capacity (g)

Table showing Retention Capacity results: Retention Capacity 1 (404.97), Retention Capacity 2 (419.29), Retention Capacity 3 (329.97), Retention Capacity 4 (310.82), Retention Capacity 5 (374.23), Retention Capacity Average (367.86), and Retention Range (310.82 - 419.29).

maryann.sullivan@ul.com

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Maryann W. Sullivan
Heat Seals Specialist

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Folder # 1507495	Order # 10782792	Supplier	Attends Healthcare Products
Report Date 5/5/2015		Client Reference	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		Inventory ID	486768
		UL Sample ID	1507495001
		Client Sample ID	Attends Breathable Briefs Extra Absorbent Small
		Lot #	BRBX10 Lot 5091Z5
<b>Air Permeability (cfm)</b>		<b>Results</b>	

Air Permeability - Average	689
Air Permeability - Maximum	706
Air Permeability - Minimum	670
Air Permeability - Replicate 1	692
Air Permeability - Replicate 2	683
Air Permeability - Replicate 3	686
Air Permeability - Replicate 4	706
Air Permeability - Replicate 5	703
Air Permeability - Replicate 6	670
Air Permeability - Replicate 7	678
Air Permeability - Replicate 8	677
Air Permeability - Replicate 9	704
Air Permeability - Replicate 10	697

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Melissa Bruzzi  
Client Services Specialist

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