NY Medicaid Accepted Products Laboratory Reports

Laboratory Report

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

Folder # 1418509 Order # 10481685		Supplier	Attends Healthcare Products
Report Date 9/23/2014		Client Reference	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		Inventory ID	450147
		UL Sample ID	1418509001
		Client Sample ID	Attends Extra Absorbent Breathable Briefs Small
		Lot #	BRBX10 31466 4212Z50405

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

Pad Weight (g)

Average Pad Weight	66.36
Replicate Range	59.48 - 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) Rewet (g)

Replicate 1	0.11
Replicate 2	0.04
Replicate 3	0.06
Replicate 4	0.02
Replicate 5	0.05
Replicate Average	0.06
Replicate Range	0.02 - 0.11

(2) Total Absorption Capacity (g)

Replicate 1	1430.57
Replicate 2	1473.49
Replicate 3	1306.57
Replicate 4	1242.32
Replicate 5	1428.93
Replicate Average	1376.38
Replicate Range	1242.32 - 1473.49

maryann.sullivan@ul.com

Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.23 14:35:50 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/23/2014)

Laboratory Report

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

Folder # 1418509 Order # 10481685		Supplier	Attends Healthcare Products
Report Date 9/23/2014		Client Reference	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		Inventory ID	450147
		UL Sample ID	1418509002
		Client Sample ID	Attends Extra Absorbent Breathable Briefs Small
		Lot #	BRBX10 31466 4212Z50405

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

(2) Retention Capacity (g)

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
Replicate Range	310.82 - 419.29

maryann.sullivan@ul.com

Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.23 14:36:12 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/23/2014)

Laboratory Report

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

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

Air Permeability (cfm)	**Results**
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

Melissa Bruzzi
Digitally signed by Melissa Bruzzi
Date: 2015.05.05 13:10:08 -04'00'

Melissa Bruzzi
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

New Name:
BRHC20
Attends Care Brief,
Medium, 24 count

Laboratory Report

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

Folder # 1418514 **Order #** 10481664		**Supplier**	Attends Healthcare Products
Report Date 9/18/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450153
		UL Sample ID	1418514001
		Client Sample ID	Homecare by Attends Extra Absorbent Adult Breathable Briefs Medium
		Lot #	BRHC20 39441 4184Z20941

Methods: (1) MediCal, 200 mL solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**82.04**
Replicate Range	**82.04 - 82.04**

(1) Rate of Acquisition (sec)

Replicate 1	43.35
Replicate 2	36.88
Replicate 3	42.09
Replicate 4	43.19
Replicate 5	44.94
Replicate Average	**42**
Replicate Range	**36.88 - 44.94**

(1) Rewet (g)

Replicate 1	0.51
Replicate 2	0.71
Replicate 3	0.52
Replicate 4	0.39
Replicate 5	0.39
Replicate Average	**0.50**
Replicate Range	**0.39 - 0.71**

(2) Total Absorption Capacity (g)

Replicate 1	1888.96
Replicate 2	1787.92
Replicate 3	1815.71
Replicate 4	1814.76
Replicate 5	1877.34
Replicate Average	**1836.94**
Replicate Range	**1787.92 - 1888.96**

maryann.sullivan@ul.com
Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.18 11:53:27 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/18/2014)

Laboratory Report

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

Folder # 1418514 **Order #** 10481664		**Supplier**	Attends Healthcare Products
Report Date 9/18/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450153
		UL Sample ID	1418514002
		Client Sample ID	Homecare by Attends Extra Absorbent Adult Breathable Briefs Medium
		Lot #	BRHC20 39441 4184Z20941

Methods: (1) MediCal, 200 mL solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	451.36
Retention Capacity 2	387.22
Retention Capacity 3	476.81
Retention Capacity 4	471.76
Retention Capacity 5	574.14
Retention Capacity Average	**472.26**
Replicate Range	**387.22 - 574.14**

maryann.sullivan@ul.com

Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.18 11:53:39 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/18/2014)

Laboratory Report

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

Folder # 1502996	Order # 10694164	Supplier	Attends Healthcare Products
Report Date 3/12/2015		Client Reference	""
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		Inventory ID	475810
		UL Sample ID	1502996001
		Client Sample ID	Homecare by Attends Extra Absorbent Adult Breathable Briefs Medium
		Lot #	BRHC20 Lot 5023Z20300

Product Identification	Results

Other

Air Permeability – cfm

Air Permeability - Average	639
Air Permeability - Maximum	681
Air Permeability - Minimum	598
Air Permeability - Replicate 1	640
Air Permeability - Replicate 2	617
Air Permeability - Replicate 3	668
Air Permeability - Replicate 4	598
Air Permeability - Replicate 5	602
Air Permeability - Replicate 6	642
Air Permeability - Replicate 7	630
Air Permeability - Replicate 8	632
Air Permeability - Replicate 9	678
Air Permeability – Replicate 10	681

Elastic Elongation - %

Elastic Elongation-1	129.63
Elastic Elongation-2	133.33
Elastic Elongation-3	142.86
Elastic Elongation-4	135.0
Elastic Elongation-5	127.59
Elastic Elongation – Average	133.68

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=Kimberly.mcpherran@ul.com, c=US
Date: 2015.03.12 09:26:23 -04'00'

Kimberly McPherran
lient Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1410806A **Order #** 10347411		**Supplier**	Attends Healthcare Products
Report Date 6/3/2014		**Client Reference #**	--
		Inventory ID	433293
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1410806002.
		Client Sample ID	Homecare by Attends Extra Absorbent Adult Breathable Briefs Large
		Lot #	BRHC30 39442 Lot 4101Z30238

Methods: (1) Mecical, 200 mL solution (2) ISO Standard **Results**

Average Pad Weight	**82.89**
Replicate Range	**82.89 - 82.89**

Rate of Acquisition (sec)

Replicate 1	36.88
Replicate 2	39.78
Replicate 3	40.15
Replicate 4	41.06
Replicate 5	39.25
Replicate Average	**39**
Replicate Range	**36.88 - 41.06**

Retention Capacity (g)

Retention Capacity 1	501.48
Retention Capacity 2	414.24
Retention Capacity Average	**462.91**
Replicate Range	**414.24 - 501.48**

Rewet (g)

Replicate 1	0.14
Replicate 2	1.63
Replicate 3	1.97
Replicate 4	1.16
Replicate 5	1.52
Replicate Average	**1.28**
Replicate Range	**0.14 - 1.97**

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (6/3/2014)

Laboratory Report

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

Folder # 1410806A **Order #** 10347411		**Supplier**	Attends Healthcare Products
Report Date 6/3/2014		**Client Reference #**	--
		Inventory ID	433293
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1410806002
		Client Sample ID	Homecare by Attends Extra Absorbent Adult Breathable Briefs **Large**
		Lot #	BRHC30 39442 Lot 4101Z30238

Methods: (1) Mecical, 200 mL solution (2) ISO Standard **Results**

(2) Total Absorption Capacity (g)

Replicate 1	1768.99
Replicate 2	1805.80
Replicate 3	1811.11
Replicate 4	1843.17
Replicate 5	1749.76
Replicate Average	**1795.77**
Replicate Range	**1749.76 - 1843.17**

maryann.sullivan@ul.com Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.06.03 15:11:29 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (6/3/2014)

Laboratory Report

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

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**	486769
		UL Sample ID	1507495002
		Client Sample ID	Homecare by Attends Extra Absorbent Adult Breathable Briefs Large
		Lot #	BRHC30 Lot 5082Z2

Air Permeability (cfm)	**Results**
Air Permeability - Average	**693**
Air Permeability - Maximum	**801**
Air Permeability - Minimum	**636**
Air Permeability - Replicate 1	714
Air Permeability - Replicate 2	664
Air Permeability - Replicate 3	709
Air Permeability - Replicate 4	694
Air Permeability - Replicate 5	677
Air Permeability - Replicate 6	636
Air Permeability - Replicate 7	801
Air Permeability - Replicate 8	663
Air Permeability - Replicate 9	713
Air Permeability - Replicate 10	658

Melissa Bruzzi
Digitally signed by Melissa Bruzzi
Date: 2015.05.05 13:10:17 -04'00'

Melissa Bruzzi
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503987 **Order #** 10709226		**Supplier**	Attends Healthcare Products
Report Date 3/16/2015		**Client Reference**	--
		Inventory ID	478203
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1503987001
		Client Sample ID	Homecare by Attends Extra Absorbent Adult Breathable Briefs Extra Large
		Lot #	BRHC40 Lot 5048Z2

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**88.4**
Replicate Range	**88.4 - 88.4**

(1) Rate of Acquisition (sec)

Replicate 1	31.69
Replicate 2	40.75
Replicate 3	36.12
Replicate 4	38.13
Replicate 5	37.97
Replicate Average	**36.9**
Replicate Range	**31.69 - 40.75**

(1) Rewet (g)

Replicate 1	0.11
Replicate 2	0.08
Replicate 3	0.06
Replicate 4	0.05
Replicate 5	0.22
Replicate Average	**0.10**
Replicate Range	**0.05 - 0.22**

(2) Total Absorption Capacity (g)

Replicate 1	1817.75
Replicate 2	1717.37
Replicate 3	1971.68
Replicate 4	1941.45
Replicate 5	1980.76
Replicate Average	**1886**
Replicate Range	**1717.37 - 1980.76**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.16 18:42:12 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503987 **Order #** 10709226		**Supplier**	Attends Healthcare Products
Report Date 3/16/2015		**Client Reference**	--
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	478203
		UL Sample ID	1503987001
		Client Sample ID	Homecare by Attends Extra Absorbent Adult Breathable Briefs Extra Large
		Lot #	BRHC40 Lot 5048Z2

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	426.95
Retention Capacity 2	384.77
Retention Capacity 3	471.58
Retention Capacity 4	517.45
Retention Capacity 5	565.66
Retention Capacity Average	**473**
Replicate Range	**384.77 - 565.66**

Other

Air Permeability – cfm

Air Permeability - Average	**653**
Air Permeability - Maximum	**697**
Air Permeability - Minimum	**618**
Air Permeability - Replicate 1	695
Air Permeability - Replicate 2	654
Air Permeability - Replicate 3	649
Air Permeability - Replicate 4	633
Air Permeability - Replicate 5	643
Air Permeability - Replicate 6	622
Air Permeability - Replicate 7	618
Air Permeability - Replicate 8	674
Air Permeability - Replicate 9	640
Air Permeability - Replicate 10	697

Elastic Elongation - %

Elastic Elongation-1	122.58
Elastic Elongation-2	122.58
Elastic Elongation-3	146.15
Elastic Elongation-4	136.36
Elastic Elongation-5	136.36
Elastic Elongation – Average	**132.81**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, ou=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.16 18:42:58 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

New Name:
DDC20
Attends Advanced Briefs,
Medium, 24 count

Laboratory Report

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

Folder # 1419765 **Order #** 10497772		**Supplier**	Attends Healthcare Products
Report Date 9/24/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450188
		UL Sample ID	1419765001
		Client Sample ID	Attends DermaDry Complete Briefs Medium
		Lot #	DDC20 37734 Lot 4220Z71101

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**84.35**
Replicate Range	**82.83 - 85.81**

(1) Rate of Acquisition (sec)

Replicate 1	38.91
Replicate 2	45.93
Replicate 3	43.35
Replicate 4	43.40
Replicate 5	42.41
Replicate Average	**43**
Replicate Range	**38.91 - 45.93**

(1) Rewet (g)

Replicate 1	0.16
Replicate 2	0.11
Replicate 3	0.11
Replicate 4	0.15
Replicate 5	0.15
Replicate Average	**0.14**
Replicate Range	**0.11 - 0.16**

(2) Total Absorption Capacity (g)

Replicate 1	1649.39
Replicate 2	1710.77
Replicate 3	1652.11
Replicate 4	1631.42
Replicate 5	1625.17
Replicate Average	**1653.77**
Replicate Range	**1625.17 - 1710.77**

maryann.sullivan@ul.com
Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.24 15:49:18 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/24/2014)

Laboratory Report

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

Folder # 1419765 **Order #** 10497772		**Supplier**	Attends Healthcare Products
Report Date 9/24/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450188
		UL Sample ID	1419765001
		Client Sample ID	Attends DermaDry Complete Briefs Medium
		Lot #	DDC20 37734 Lot 4220Z71101

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	411.89
Retention Capacity 2	480.37
Retention Capacity 3	413.41
Retention Capacity 4	382.42
Retention Capacity 5	373.47
Retention Capacity Average	412.31
Replicate Range	373.47 - 480.37

maryann.sullivan@ul.com

Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.24 15:49:32 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/24/2014)

Laboratory Report

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

Folder # 1502996 **Order #** 10694164		**Supplier**	Attends Healthcare Products
Report Date 3/12/2015		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	475802
		UL Sample ID	1502996002
		Client Sample ID	Attends DermaDry Complete Briefs Medium
		Lot #	DDC20 Lot 5023Z40037

Product Identification	Results

Other

Air Permeability – cfm

Air Permeability - Average	**130**
Air Permeability - Maximum	**148**
Air Permeability - Minimum	**115**
Air Permeability - Replicate 1	136
Air Permeability - Replicate 2	148
Air Permeability - Replicate 3	115
Air Permeability - Replicate 4	133
Air Permeability - Replicate 5	118
Air Permeability - Replicate 6	136
Air Permeability - Replicate 7	121
Air Permeability - Replicate 8	134
Air Permeability - Replicate 9	127
Air Permeability – Replicate 10	136

Elastic Elongation - %

Elastic Elongation – 1	155.56
Elastic Elongation – 2	166.67
Elastic Elongation – 3	133.33
Elastic Elongation – 4	126.67
Elastic Elongation – 5	147.83
Elastic Elongation – Average	**146.01**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.12 09:26:34 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503979 **Order #** 10709222		**Supplier**	Attends Healthcare Products
Report Date 3/31/2015		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	478196
		UL Sample ID	1503979001
		Client Sample ID	Attends DermaDry Complete Briefs Regular
		Lot #	DDC25 Lot 4301Z4

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**84.4**
Replicate Range	**84.4 - 84.4**

(1) Rate of Acquisition (sec)

Replicate 1	37.09
Replicate 2	42.63
Replicate 3	39.31
Replicate 4	42.34
Replicate 5	41.18
Replicate Average	**40.5**
Replicate Range	**37.09 - 42.63**

(1) Rewet (g)

Replicate 1	0.15
Replicate 2	0.12
Replicate 3	0.14
Replicate 4	0.15
Replicate 5	0.15
Replicate Average	**0.14**
Replicate Range	**0.12 - 0.15**

(2) Total Absorption Capacity (g)

Replicate 1	1623.62
Replicate 2	1754.10
Replicate 3	1789.40
Replicate 4	1701.33
Replicate 5	1890.01
Replicate Average	**1752**
Replicate Range	**1623.62 - 1890.01**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.31 13:43:07 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503979 **Order #** 10709222		**Supplier**	Attends Healthcare Products
Report Date 3/31/2015		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	478196
		UL Sample ID	1503979001
		Client Sample ID	Attends DermaDry Complete Briefs Regular
		Lot #	DDC25 Lot 4301Z4

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	435.02
Retention Capacity 2	483.70
Retention Capacity 3	448.80
Retention Capacity 4	438.93
Retention Capacity 5	518.01
Retention Capacity Average	**465**
Replicate Range	**435.02 - 518.01**

Other

Air Permeability – cfm

Air Permeability - Average	**129**
Air Permeability - Maximum	**142**
Air Permeability - Minimum	**116**
Air Permeability - Replicate 1	117
Air Permeability - Replicate 2	119
Air Permeability - Replicate 3	116
Air Permeability - Replicate 4	137
Air Permeability - Replicate 5	123
Air Permeability –Replicate 6	142
Air Permeability - Replicate 7	136
Air Permeability - Replicate 8	130
Air Permeability - Replicate 9	131
Air Permeability – Replicate 10	141

Elastic Elongation - %

Elastic Elongation -1	133.33
Elastic Elongation -2	146.15
Elastic Elongation -3	160.0
Elastic Elongation- 4	161.54
Elastic Elongation -5	141.18
Elastic Elongation – Average	**148.44**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.31 13:43:25 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503960 **Order #** 10709218		**Supplier**	Attends Healthcare Products
Report Date 3/30/2015		**Client Reference**	---
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	478204
		UL Sample ID	1503960001
		Client Sample ID	Attends DermaDry Complete Briefs Large
		Lot #	DDC30 Lot 4330Z7

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**92.6**
Replicate Range	**92.6 - 92.6**

(1) Rate of Acquisition (sec)

Replicate 1	39.93
Replicate 2	37.74
Replicate 3	37.10
Replicate 4	38.12
Replicate 5	40.82
Replicate Average	**38.7**
Replicate Range	**37.10 - 40.82**

(1) Rewet (g)

Replicate 1	0.18
Replicate 2	0.13
Replicate 3	0.12
Replicate 4	0.14
Replicate 5	0.15
Replicate Average	**0.14**
Replicate Range	**0.12 - 0.18**

(2) Total Absorption Capacity (g)

Replicate 1	1934.94
Replicate 2	1934.82
Replicate 3	1982.24
Replicate 4	1989.92
Replicate 5	1987.18
Replicate Average	**1966**
Replicate Range	**1934.82 - 1989.92**

Kimberly McPherran Digitally signed by Kimberly McPherran DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US Date: 2015.03.31 11:24:48 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503960 **Order #** 10709218		**Supplier**	Attends Healthcare Products
Report Date 3/30/2015		**Client Reference**	--
		Inventory ID	478204
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1503960001
		Client Sample ID	Attends DermaDry Complete Briefs Large
		Lot #	DDC30 Lot 4330Z7

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	500.94
Retention Capacity 2	481.82
Retention Capacity 3	512.44
Retention Capacity 4	497.12
Retention Capacity 5	521.68
Retention Capacity Average	**503**
Replicate Range	**481.82 - 521.68**

Other

Air Permeability – cfm

Air Permeability - Average	**146**
Air Permeability - Maximum	**159**
Air Permeability - Minimum	**134**
Air Permeability - Replicate 1	149
Air Permeability - Replicate 2	146
Air Permeability - Replicate 3	153
Air Permeability - Replicate 4	145
Air Permeability - Replicate 5	159
Air Permeability - Replicate 6	147
Air Permeability - Replicate 7	134
Air Permeability - Replicate 8	137
Air Permeability - Replicate 9	139
Air Permeability - Replicate 10	150

Elastic Elongation - %

Elastic Elongation -1
Elastic Elongation -2
Elastic Elongation -3
Elastic Elongation -4
Elastic Elongation-5
Elastic Elongation - Average

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.31 11:25:03 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503981 **Order #** 10709223		**Supplier**	Attends Healthcare Products
Report Date 3/31/2015		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	478202
		UL Sample ID	1503981001
		Client Sample ID	Attends DermaDry Complete Briefs Extra Large
		Lot #	DDC40 Lot 4194Z7

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**96.8**
Replicate Range	**96.8 - 96.8**

(1) Rate of Acquisition (sec)

Replicate 1	44.21
Replicate 2	45.53
Replicate 3	47.12
Replicate 4	40.56
Replicate 5	42.16
Replicate Average	**43.9**
Replicate Range	**40.56 - 47.12**

(1) Rewet (g)

Replicate 1	0.09
Replicate 2	0.10
Replicate 3	0.10
Replicate 4	0.10
Replicate 5	0.10
Replicate Average	**0.10**
Replicate Range	**0.09 - 0.10**

(2) Total Absorption Capacity (g)

Replicate 1	1829.84
Replicate 2	1915.07
Replicate 3	1909.43
Replicate 4	1799.91
Replicate 5	1865.85
Replicate Average	**1864**
Replicate Range	**1799.91 - 1915.07**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.31 13:45:46 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503981 **Order #** 10709223		**Supplier**	Attends Healthcare Products
Report Date 3/31/2015		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	478202
		UL Sample ID	1503981001
		Client Sample ID	Attends DermaDry Complete Briefs Extra Large
		Lot #	DDC40 Lot 4194Z7

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	456.44
Retention Capacity 2	473.57
Retention Capacity 3	461.43
Retention Capacity 4	449.31
Retention Capacity 5	447.95
Retention Capacity Average	**458**
Replicate Range	**447.95 - 473.57**

Other

Air Permeability – cfm

Air Permeability - Average	**147**
Air Permeability - Maximum	**156**
Air Permeability - Minimum	**133**
Air Permeability - Replicate 1	142
Air Permeability - Replicate 2	149
Air Permeability - Replicate 3	151
Air Permeability - Replicate 4	151
Air Permeability - Replicate 5	145
Air Permeability - Replicate 6	156
Air Permeability - Replicate 7	156
Air Permeability - Replicate 8	133
Air Permeability - Replicate 9	150
Air Permeability - Replicate 10	133

Elastic Elongation - %

Elastic Elongation -1	133.33
Elastic Elongation -2	133.33
Elastic Elongation -3	150.0
Elastic Elongation -4	164.71
Elastic Elongation -5	157.14
Elastic Elongation – Average	**147.70**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.31 13:46:17 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1502979 **Order #** 10694165		**Supplier**	Attends Healthcare Products
Report Date 3/12/2015		**Client Reference**	--
		Inventory ID	475805
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1502979005
		Client Sample ID	Attends DermaDry Advanced Briefs Medium
		Lot #	DDA20 Lot 5021Z40128

Methods: **(1) MediCal, 200 mL solution (2) ISO standard** **Results**

Pad Weight (g)

Average Pad Weight	**78.6**
Replicate Range	**78.6 - 78.6**

(1) Rate of Acquisition (sec)

Replicate 1	45.32
Replicate 2	49.50
Replicate 3	45.25
Replicate 4	43.63
Replicate 5	43.06
Replicate Average	**45.4**
Replicate Range	**43.06 - 49.50**

(1) Rewet (g)

Replicate 1	0.09
Replicate 2	0.10
Replicate 3	0.09
Replicate 4	0.10
Replicate 5	0.11
Replicate Average	**0.10**
Replicate Range	**0.09 - 0.11**

(2) Total Absorption Capacity (g)

Replicate 1	1730.38
Replicate 2	1662.56
Replicate 3	1685.22
Replicate 4	1649.20
Replicate 5	1696.38
Replicate Average	**1685**
Replicate Range	**1649.20 - 1730.38**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.12 09:04:44 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1502979 **Order #** 10694165		**Supplier**	Attends Healthcare Products
Report Date 3/12/2015		**Client Reference**	---
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	475805
		UL Sample ID	1502979005
		Client Sample ID	Attends DermaDry Advanced Briefs Medium
		Lot #	DDA20 Lot 5021Z40128

Methods: **(1) MediCal, 200 mL solution (2) ISO standard** **Results**

(2) Retention Capacity (g)

Retention Capacity 1	415.68
Retention Capacity 2	406.86
Retention Capacity 3	432.92
Retention Capacity 4	408.60
Retention Capacity 5	416.98
Retention Capacity Average	**416**
Replicate Range	**406.86 - 432.92**

Other

Air Permeability – cfm

Air Permeability - Average	**146**
Air Permeability - Maximum	172
Air Permeability - Minimum	127
Air Permeability - Replicate 1	131
Air Permeability - Replicate 2	144
Air Permeability - Replicate 3	127
Air Permeability - Replicate 4	162
Air Permeability - Replicate 5	145
Air Permeability - Replicate 6	149
Air Permeability - Replicate 7	136
Air Permeability - Replicate 8	150
Air Permeability - Replicate 9	143
Air Permeability - Replicate 10	172

Elastic Elongation - %

Elastic Elongation -1	180.0
Elastic Elongation -2	145.0
Elastic Elongation -3	138.89
Elastic Elongation -4	175.0
Elastic Elongation -5	145.0
Elastic Elongation - Average	**156.78**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.12 09:04:58 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503954 **Order #** 10709211		**Supplier**	Attends Healthcare Products
Report Date 3/25/2015		**Client Reference**	--
		Inventory ID	478194
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1503954001
		Client Sample ID	Attends DermaDry Advance Briefs Regular
		Lot #	DDA25 Lot 5031Z4

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**80.2**
Replicate Range	**80.2 - 80.2**

(1) Rate of Acquisition (sec)

Replicate 1	34.15
Replicate 2	41.59
Replicate 3	39.31
Replicate 4	38.19
Replicate 5	45.43
Replicate Average	**39.7**
Replicate Range	**34.15 - 45.43**

(1) Rewet (g)

Replicate 1	0.12
Replicate 2	0.13
Replicate 3	0.15
Replicate 4	0.13
Replicate 5	0.17
Replicate Average	**0.14**
Replicate Range	**0.12 - 0.17**

(2) Total Absorption Capacity (g)

Replicate 1	1709.12
Replicate 2	1740.70
Replicate 3	1739.39
Replicate 4	1773.57
Replicate 5	1746.60
Replicate Average	**1742**
Replicate Range	**1709.12 - 1773.57**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.25 16:35:24 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503954 **Order #** 10709211		**Supplier**	Attends Healthcare Products
Report Date 3/25/2015		**Client Reference**	--
		Inventory ID	478194
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1503954001
		Client Sample ID	Attends DermaDry Advance Briefs Regular
		Lot #	DDA25 Lot 5031Z4

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	401.02
Retention Capacity 2	434.40
Retention Capacity 3	413.99
Retention Capacity 4	426.07
Retention Capacity 5	448.60
Retention Capacity Average	**425**
Replicate Range	**401.02 - 448.60**

Other

Air Permeability – cfm

Air Permeability - Average	**577 152 {Front, Back}**
Air Permeability - Maximum	**620 169 {Front, Back}**
Air Permeability - Minimum	**527 136 {Front, Back}**
Air Permeability - Replicate 1	579 154 {Front, Back}
Air Permeability - Replicate 2	575 154 {Front, Back}
Air Permeability - Replicate 3	535 136 {Front, Back}
Air Permeability - Replicate 4	559 157 {Front, Back}
Air Permeability - Replicate 5	592 149 {Front, Back}
Air Permeability - Replicate 6	527 158 {Front, Back}
Air Permeability - Replicate 7	620 169 {Front, Back}
Air Permeability - Replicate 8	606 147 {Front, Back}
Air Permeability - Replicate 9	591 152 {Front, Back}
Air Permeability - Replicate 10	587 150 {Front, Back}

Elastic Elongation - %

Elastic Elongation -1	136.84
Elastic Elongation -2	164.29
Elastic Elongation -3	160.87
Elastic Elongation -4	152.0
Elastic Elongation -5	154.17
Elastic Elongation – Average	**153.63**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.25 16:35:45 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503959 **Order #** 10709217		**Supplier**	Attends Healthcare Products
Report Date 3/25/2015		**Client Reference**	--
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	478195
		UL Sample ID	1503959001
		Client Sample ID	Attends DermaDry Advance Briefs Large
		Lot #	DDA30 Lot 5020Z7

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**90.7**
Replicate Range	**90.7 - 90.7**

(1) Rate of Acquisition (sec)

Replicate 1	45.72
Replicate 2	41.21
Replicate 3	46.16
Replicate 4	42.28
Replicate 5	38.81
Replicate Average	**42.8**
Replicate Range	**38.81 - 46.16**

(1) Rewet (g)

Replicate 1	0.10
Replicate 2	0.11
Replicate 3	0.10
Replicate 4	0.10
Replicate 5	0.11
Replicate Average	**0.10**
Replicate Range	**0.10 - 0.11**

(2) Total Absorption Capacity (g)

Replicate 1	1922.09
Replicate 2	1955.92
Replicate 3	1864.40
Replicate 4	1886.71
Replicate 5	1832.16
Replicate Average	**1892**
Replicate Range	**1832.16 - 1955.92**

Kimberly McPherran Digitally signed by Kimberly McPherran DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US Date: 2015.03.25 16:38:12 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503959 **Order #** 10709217		**Supplier**	Attends Healthcare Products
Report Date 3/25/2015		**Client Reference**	--
		Inventory ID	478195
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1503959001
		Client Sample ID	Attends DermaDry Advance Briefs Large
		Lot #	DDA30 Lot 5020Z7

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	439.49
Retention Capacity 2	445.62
Retention Capacity 3	430.90
Retention Capacity 4	441.11
Retention Capacity 5	449.56
Retention Capacity Average	**441**
Replicate Range	**430.90 - 449.56**

Other

Air Permeability – cfm

Air Permeability - Average	**611 163 {Front, Back}**
Air Permeability - Maximum	**638 203 {Front, Back}**
Air Permeability - Minimum	**574 143 {Front, Back}**
Air Permeability - Replicate 1	581 203 {Front, Back}
Air Permeability - Replicate 2	608 143 {Front, Back}
Air Permeability - Replicate 3	613 164 {Front, Back}
Air Permeability - Replicate 4	625 161 {Front, Back}
Air Permeability - Replicate 5	598 159 {Front, Back}
Air Permeability - Replicate 6	637 157 {Front, Back}
Air Permeability - Replicate 7	601 159 {Front, Back}
Air Permeability - Replicate 8	638 165 {Front, Back}
Air Permeability - Replicate 9	635 152 {Front, Back}
Air Permeability - Replicate 10	574 162 {Front, Back}

Elastic Elongation - %

Elastic Elongation -1	126.09
Elastic Elongation -2	142.11
Elastic Elongation -3	161.11
Elastic Elongation -4	142.11
Elastic Elongation -5	140.91
Elastic Elongation – Average	**142.47**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.25 16:38:24 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503983 **Order #** 10709224		**Supplier**	Attends Healthcare Products
Report Date 3/30/2015		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	478199
		UL Sample ID	1503983001
		Client Sample ID	Attends DermaDry Advance Briefs Extra Large
		Lot #	DDA40 Lot 5047Z7

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**90.2**
Replicate Range	**90.2 - 90.2**

(1) Rate of Acquisition (sec)

Replicate 1	44.09
Replicate 2	46.13
Replicate 3	40.10
Replicate 4	44.28
Replicate 5	46.37
Replicate Average	**44.2**
Replicate Range	**40.10 - 46.37**

(1) Rewet (g)

Replicate 1	0.10
Replicate 2	0.10
Replicate 3	0.10
Replicate 4	0.10
Replicate 5	0.09
Replicate Average	**0.10**
Replicate Range	**0.09 - 0.10**

(2) Total Absorption Capacity (g)

Replicate 1	1799.51
Replicate 2	1831.17
Replicate 3	1889.26
Replicate 4	1857.24
Replicate 5	1821.45
Replicate Average	**1840**
Replicate Range	**1799.51 - 1889.26**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.31 11:22:07 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503983 **Order #** 10709224		**Supplier**	Attends Healthcare Products
Report Date 3/30/2015		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	478199
		UL Sample ID	1503983001
		Client Sample ID	Attends DermaDry Advance Briefs Extra Large
		Lot #	DDA40 Lot 5047Z7

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	412.31
Retention Capacity 2	430.37
Retention Capacity 3	421.36
Retention Capacity 4	437.74
Retention Capacity 5	438.55
Retention Capacity Average	**428**
Replicate Range	**412.31 - 438.55**

Other

Air Permeability – cfm

Air Permeability - Average	**618 ; 153{Front, Back}**
Air Permeability - Maximum	**668; 181 {Front, Back}**
Air Permeability - Minimum	**558; 139{Front, Back}**
Air Permeability - Replicate 1	595; 143 {Front, Back}
Air Permeability - Replicate 2	558; 145 {Front, Back}
Air Permeability - Replicate 3	590; 167 {Front, Back}
Air Permeability - Replicate 4	668; 139 {Front, Back}
Air Permeability - Replicate 5	637; 151{Front, Back}
Air Permeability - Replicate 6	628; 145 {Front, Back}
Air Permeability - Replicate 7	611; 161 {Front, Back}
Air Permeability - Replicate 8	661; 150 {Front, Back}
Air Permeability - Replicate 9	573; 149 {Front, Back}
Air Permeability - Replicate 10	663; 181 {Front, Back}

Elastic Elongation - %

Elastic Elongation -1	162.5
Elastic Elongation -2	141.67
Elastic Elongation -3	143.48
Elastic Elongation-4	161.90
Elastic Elongation-5	130.77
Elastic Elongation – Average	**148.06**

Kimberly McPherran Digitally signed by Kimberly McPherran DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US Date: 2015.03.31 11:22:23 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503985	**Order #** 10709225	**Supplier**	Attends Healthcare Products
Report Date 3/31/2015		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	478198
		UL Sample ID	1503985001
		Client Sample ID	Attends DermaDry Plus Briefs Medium
		Lot #	DDP20 Lot 5047Z4

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**76.6**
Replicate Range	**76.6 - 76.6**

(1) Rate of Acquisition (sec)

Replicate 1	39.31
Replicate 2	40.93
Replicate 3	39.78
Replicate 4	42.81
Replicate 5	42.78
Replicate Average	**41.1**
Replicate Range	**39.31 - 42.81**

(1) Rewet (g)

Replicate 1	0.12
Replicate 2	0.13
Replicate 3	0.12
Replicate 4	0.12
Replicate 5	0.12
Replicate Average	**0.12**
Replicate Range	**0.12 - 0.13**

(2) Total Absorption Capacity (g)

Replicate 1	1646.03
Replicate 2	1687.06
Replicate 3	1717.36
Replicate 4	1773.87
Replicate 5	1743.77
Replicate Average	**1714**
Replicate Range	**1646.03 - 1773.87**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.31 11:19:50 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503985 **Order #** 10709225		**Supplier**	Attends Healthcare Products
Report Date 3/31/2015		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	478198
		UL Sample ID	1503985001
		Client Sample ID	Attends DermaDry Plus Briefs Medium
		Lot #	DDP20 Lot 5047Z4

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	378.63
Retention Capacity 2	373.16
Retention Capacity 3	378.66
Retention Capacity 4	367.87
Retention Capacity 5	367.67
Retention Capacity Average	**373**
Replicate Range	**367.67 - 378.66**

Other

Air Permeability – cfm

Air Permeability - Average	**143**
Air Permeability - Maximum	**155**
Air Permeability - Minimum	**126**
Air Permeability - Replicate 1	142
Air Permeability - Replicate 2	154
Air Permeability - Replicate 3	126
Air Permeability - Replicate 4	148
Air Permeability - Replicate 5	131
Air Permeability - Replicate 6	154
Air Permeability - Replicate 7	144
Air Permeability - Replicate 8	129
Air Permeability – Replicate 9	148
Air Permeability - Replicate 10	155

Elastic Elongation - %

Elastic Elongation -1	192.31
Elastic Elongation -2	140.91
Elastic Elongation -3	160.0
Elastic Elongation -4	158.82
Elastic Elongation -5	181.25
Elastic Elongation – Average	**166.66**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.31 11:20:14 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503976 **Order #** 10709221		**Supplier**	Attends Healthcare Products
Report Date 3/30/2015		**Client Reference**	--
		Inventory ID	478201
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1503976001
		Client Sample ID	Attends DermaDry Plus Briefs Regular
		Lot #	DDP25 Lot 5051Z4

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**76.4**
Replicate Range	**76.4 - 76.4**

(1) Rate of Acquisition (sec)

Replicate 1	41.22
Replicate 2	44.31
Replicate 3	44.47
Replicate 4	40.22
Replicate 5	40.28
Replicate Average	**42.1**
Replicate Range	**40.22 - 44.47**

(1) Rewet (g)

Replicate 1	0.12
Replicate 2	0.11
Replicate 3	0.09
Replicate 4	0.11
Replicate 5	0.10
Replicate Average	**0.11**
Replicate Range	**0.09 - 0.12**

(2) Total Absorption Capacity (g)

Replicate 1	1663.61
Replicate 2	1632.45
Replicate 3	1636.43
Replicate 4	1604.63
Replicate 5	1588.21
Replicate Average	**1625**
Replicate Range	**1588.21 - 1663.61**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.31 11:23:37 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503976 **Order #** 10709221		**Supplier**	Attends Healthcare Products
Report Date 3/30/2015		**Client Reference**	--
		Inventory ID	478201
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1503976001
		Client Sample ID	Attends DermaDry Plus Briefs Regular
		Lot #	DDP25 Lot 5051Z4

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	375.01
Retention Capacity 2	355.75
Retention Capacity 3	369.23
Retention Capacity 4	360.93
Retention Capacity 5	374.71
Retention Capacity Average	**367**
Replicate Range	**355.75 - 375.01**

Other

Air Permeability – cfm

Air Permeability - Average	**652 156 {Front, Back}**
Air Permeability - Maximum	**699 171 {Front, Back}**
Air Permeability - Minimum	**599 135 {Front, Back}**
Air Permeability - Replicate 1	599 152 {Front, Back}
Air Permeability - Replicate 2	635 161 {Front, Back}
Air Permeability - Replicate 3	637 135 {Front, Back}
Air Permeability - Replicate 4	699 161 {Front, Back}
Air Permeability - Replicate 5	642 152 {Front, Back}
Air Permeability - Replicate 6	640 161 {Front, Back}
Air Permeability - Replicate 7	685 171 {Front, Back}
Air Permeability - Replicate 8	626 154 {Front, Back}
Air Permeability - Replicate 9	655 156 {Front, Back}
Air Permeability - Replicate 10	699 161 {Front, Back}

Elastic Elongation - %

Elastic Elongation -1	163.64
Elastic Elongation -2	176.92
Elastic Elongation -3	183.33
Elastic Elongation -4	192.31
Elastic Elongation -5	156.25
Elastic Elongation – Average	**174.49**

Kimberly McPherran Digitally signed by Kimberly McPherran DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US Date: 2015.03.31 11:23:54 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503956 **Order #** 10709215		**Supplier**	Attends Healthcare Products
Report Date 3/25/2015		**Client Reference**	--
		Inventory ID	478193
Attends Healthcare Products		**UL Sample ID**	1503956001
Attn: Ms. Brenda Roberson-Brown		**Client Sample ID**	Attends DermaDry Plus Briefs Large
1029 Old Creek Road			
Greenville, NC 27834		**Lot #**	DDP30 Lot 5055Z7

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**84.9**
Replicate Range	**84.9 - 84.9**

(1) Rate of Acquisition (sec)

Replicate 1	37.50
Replicate 2	37.41
Replicate 3	39.37
Replicate 4	40.00
Replicate 5	41.78
Replicate Average	**39.2**
Replicate Range	**37.41 - 41.78**

(1) Rewet (g)

Replicate 1	0.13
Replicate 2	0.13
Replicate 3	0.13
Replicate 4	0.13
Replicate 5	0.13
Replicate Average	**0.13**
Replicate Range	**0.13 - 0.13**

(2) Total Absorption Capacity (g)

Replicate 1	1845.77
Replicate 2	1840.10
Replicate 3	1864.08
Replicate 4	1822.99
Replicate 5	1760.84
Replicate Average	**1827**
Replicate Range	**1760.84 - 1864.08**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.25 16:33:52 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503956 **Order #** 10709215		**Supplier**	Attends Healthcare Products
Report Date 3/25/2015		**Client Reference**	--
		Inventory ID	478193
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1503956001
		Client Sample ID	Attends DermaDry Plus Briefs Large
		Lot #	DDP30 Lot 5055Z7

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	405.37
Retention Capacity 2	391.10
Retention Capacity 3	419.28
Retention Capacity 4	404.29
Retention Capacity 5	388.64
Retention Capacity Average	**402**
Replicate Range	**388.64 - 419.28**

Other

Air Permeability –cfm

Air Permeability - Average	**661 191 {Front, Back}**
Air Permeability - Maximum	**710 225 {Front, Back}**
Air Permeability - Minimum	**620 162 {Front, Back}**
Air Permeability - Replicate 1	634 162 {Front, Back}
Air Permeability - Replicate 2	669 225 {Front, Back}
Air Permeability - Replicate 3	625 166 {Front, Back}
Air Permeability - Replicate 4	667 222 {Front, Back}
Air Permeability - Replicate 5	664 183 {Front, Back}
Air Permeability - Replicate 6	710 191 {Front, Back}
Air Permeability - Replicate 7	632 199 {Front, Back}
Air Permeability - Replicate 8	689 183 {Front, Back}
Air Permeability - Replicate 9	700 203 {Front, Back}
Air Permeability - Replicate 10	620 174 {Front, Back}

Elastic Elongation - %

Elastic Elongation -1	155.56
Elastic Elongation -2	139.13
Elastic Elongation -3	120.0
Elastic Elongation -4	175.0
Elastic Elongation -5	152.94
Elastic Elongation – Average	**148.53**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@UL.com, c=US
Date: 2015.03.25 16:34:07 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503957 **Order #** 10709216		**Supplier**	Attends Healthcare Products
Report Date 3/25/2015		**Client Reference**	--
		Inventory ID	478197
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1503957001
		Client Sample ID	Attends DermaDry Plus Briefs Extra Large
		Lot #	DDP40 Lot 5049Z7

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**87.8**
Replicate Range	**87.8 - 87.8**

(1) Rate of Acquisition (sec)

Replicate 1	41.75
Replicate 2	35.25
Replicate 3	42.50
Replicate 4	43.78
Replicate 5	41.78
Replicate Average	**41.0**
Replicate Range	**35.25 - 43.78**

(1) Rewet (g)

Replicate 1	0.11
Replicate 2	0.12
Replicate 3	0.09
Replicate 4	0.08
Replicate 5	0.10
Replicate Average	**0.10**
Replicate Range	**0.08 - 0.12**

(2) Total Absorption Capacity (g)

Replicate 1	1822.2
Replicate 2	1901.28
Replicate 3	1828.55
Replicate 4	1847.19
Replicate 5	1799.63
Replicate Average	**1840**
Replicate Range	**1799.63 - 1901.28**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.25 16:37:02 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503957 **Order #** 10709216		**Supplier**	Attends Healthcare Products
Report Date 3/25/2015		**Client Reference**	--
		Inventory ID	478197
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1503957001
		Client Sample ID	Attends DermaDry Plus Briefs Extra Large
		Lot #	DDP40 Lot 5049Z7

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	416.30
Retention Capacity 2	417.98
Retention Capacity 3	415.75
Retention Capacity 4	400.49
Retention Capacity 5	390.03
Retention Capacity Average	**408**
Replicate Range	**390.03 - 417.98**

Other

Air Permeability --cfm

Air Permeability - Average	**632 183 {Front, Back}**
Air Permeability - Maximum	**660 207 {Front, Back}**
Air Permeability - Minimum	**576 163 {Front, Back}**
Air Permeability - Replicate 1	650 191 {Front, Back}
Air Permeability - Replicate 2	637 185 {Front, Back}
Air Permeability - Replicate 3	625 186 {Front, Back}
Air Permeability - Replicate 4	660 187 {Front, Back}
Air Permeability - Replicate 5	595 183 {Front, Back}
Air Permeability - Replicate 6	576 207 {Front, Back}
Air Permeability - Replicate 7	632 182 {Front, Back}
Air Permeability - Replicate 8	637 163 {Front, Back}
Air Permeability - Replicate 9	647 179 {Front, Back}
Air Permeability - Replicate 10	656 171 {Front, Back}

Elastic Elongation - %

Elastic Elongation -1	138.89
Elastic Elongation -2	153.33
Elastic Elongation -3	135.93
Elastic Elongation -4	133.33
Elastic Elongation -5	145.0
Elastic Elongation – Average	**139.3**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.25 16:37:12 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1425506A **Order #** 10602374		**Supplier**	Attends Healthcare Products
Report Date 12/15/2014 & 2/5/2015*		**Client Reference**	--
		Inventory ID	464989
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1425506A001
		Client Sample ID	Attends DermaDry Bariatric Briefs XXL
		Lot #	DD50 Lot 4304Z70012

Methods: (1) MediCal, 200 mL solution (2) ISO standard **Results**

Pad Weight (g)

Average Pad Weight	**96.3**
Replicate Range	**93.04 – 97.68**

(1) Rate of Acquisition (sec)

Replicate 1	37.03
Replicate 2	41.37
Replicate 3	42.62
Replicate 4	43.78
Replicate 5	42.88
Replicate Average	**41.5**
Replicate Range	**37.03 - 43.78**

(1) Rewet (g)

Replicate 1	0.10
Replicate 2	0.16
Replicate 3	0.11
Replicate 4	0.11
Replicate 5	0.10
Replicate Average	**0.12**
Replicate Range	**0.10 - 0.16**

(2) Total Absorption Capacity (g)

Replicate 1	1890.02
Replicate 2	1906.42
Replicate 3	1889.88
Replicate 4	1804.56
Replicate 5	1929.98
Replicate Average	**1884**
Replicate Range	**1804.56 - 1929.98**

maryann.sullivan@ul.com
Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2015.02.05 15:33:27 -05'00'

Maryann W. Sullivan, Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1425506A **Order #** 10602374		**Supplier**	Attends Healthcare Products
Report Date 12/15/2014 & 2/5/2015*		**Client Reference**	--
		Inventory ID	464989
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1425506A001
		Client Sample ID	Attends DermaDry Bariatric Briefs XXL
		Lot #	DD50 Lot 4304Z70012

Methods: **(1) MediCal, 200 mL solution** **(2) ISO standard** **Results**

(2) Retention Capacity (g)

Retention Capacity 1	477.12
Retention Capacity 2	470.02
Retention Capacity 3	493.08
Retention Capacity 4	447.46
Retention Capacity 5	486.08
Retention Capacity Average	**475**
Replicate Range	**447.46 - 493.08**

Other

Air Permeability (cfm)

* Amended to change units from mm/s)

Air Permeability - Maximum	**694**	**735 {Front, Back}**
Air Permeability - Minimum	**586**	**601 {Front, Back}**
Air Permeability - Replicate 1	615	118 {Front, Back}
Air Permeability - Replicate 2	631	119 {Front, Back}
Air Permeability - Replicate 3	617	123 {Front, Back}
Air Permeability - Replicate 4	694	125 {Front, Back}
Air Permeability - Replicate 5	661	135 {Front, Back}
Air Permeability - Replicate 6	661	130 {Front, Back}
Air Permeability - Replicate 7	630	144 {Front, Back}
Air Permeability - Replicate 8	645	118 {Front, Back}
Air Permeability - Replicate 9	586	125 {Front, Back}
Air Permeability - Replicate 10	628	120 {Front, Back}
Air Permeability - Average	**637**	**126 {Front, Back}**

Elastic Elongation (%)

Elastic Elongation -1	158.33
Elastic Elongation -2	126.67
Elastic Elongation -3	166.67
Elastic Elongation -4	175.00
Elastic Elongation -5	135.71
Elastic Elongation - Average	**152.48**

maryann.sullivan@ul.com
Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2015.02.05 15:33:39 -05'00'

Maryann W. Sullivan, Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1425506A **Order #** 10602374		**Supplier**	Attends Healthcare Products
Report Date 12/15/2014 & 2/5/2015*		**Client Reference**	--
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	464986
		UL Sample ID	1425506A002
		Client Sample ID	Attends DermaDry Bariatric Briefs XXXL
		Lot #	DD60 4314Z71025

Methods: **(1) MediCal, 200 mL solution (2) ISO standard** **Results**

Pad Weight (g)

Average Pad Weight	**107.0**
Replicate Range	**105.72 – 108.28**

(1) Rate of Acquisition (sec)

Replicate 1	32.84
Replicate 2	37.54
Replicate 3	37.53
Replicate 4	38.56
Replicate 5	35.15
Replicate Average	**36.3**
Replicate Range	**32.84 - 38.56**

(1) Rewet (g)

Replicate 1	0.17
Replicate 2	0.15
Replicate 3	0.16
Replicate 4	0.13
Replicate 5	0.14
Replicate Average	**0.15**
Replicate Range	**0.13 - 0.17**

(2) Total Absorption Capacity (g)

Replicate 1	1859.98
Replicate 2	1938.42
Replicate 3	1984.02
Replicate 4	1854.25
Replicate 5	1870.88
Replicate Average	**1902**
Replicate Range	**1854.25 - 1984.02**

maryann.sullivan@ul.com
Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2015.02.05 15:33:50 -05'00'

Maryann W. Sullivan, Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1425506A **Order #** 10602374		**Supplier**	Attends Healthcare Products
Report Date 12/15/2014 & 2/5/2015*		**Client Reference**	--
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	464986
		UL Sample ID	1425506A002
		Client Sample ID	Attends DermaDry Bariatric Briefs XXXL
		Lot #	DD60 4314Z71025

Methods: **(1) MediCal, 200 mL solution (2) ISO standard** **Results**

(2) Retention Capacity (g)

Retention Capacity 1	485.48
Retention Capacity 2	482.32
Retention Capacity 3	472.22
Retention Capacity 4	476.85
Retention Capacity 5	469.68
Retention Capacity Average	**477**
Replicate Range	**469.68 - 485.48**

Other

Air Permeability (cfm) * Amended to change units from mm/s)

Air Permeability - Maximum	**163**
Air Permeability - Minimum	**138**
Air Permeability - Replicate 1	151
Air Permeability - Replicate 3	154
Air Permeability - Replicate 4	159
Air Permeability - Replicate 5	163
Air Permeability - Replicate 6	161
Air Permeability - Replicate 7	151
Air Permeability - Replicate 8	157
Air Permeability - Replicate 9	144
Air Permeability - Replicate 10	147
Air Permeability – Replicate 2	138
Air Permeability - Average	**153**

Elastic Elongation (%)

Elastic Elongation -1	155.56
Elastic Elongation -2	138.71
Elastic Elongation -3	156.25
Elastic Elongation -4	145.45
Elastic Elongation -5	142.29
Elastic Elongation – Average	**147.65**

maryann.sullivan@ul.com Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2015.02.05 15:34:02 -05'00'

Maryann W. Sullivan, Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503974 **Order #** 10709220		**Supplier**	Attends Healthcare Products
Report Date 3/30/2015		**Client Reference**	--
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	478205
		UL Sample ID	1503974001
		Client Sample ID	Attends DermaDry Stretch Briefs Medium/Regular
		Lot #	DDSMR Lot 4346Z4

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**83.3**
Replicate Range	**83.3 - 83.3**

(1) Rate of Acquisition (sec)

Replicate 1	37.40
Replicate 2	37.59
Replicate 3	35.06
Replicate 4	36.94
Replicate 5	38.72
Replicate Average	**37.1**
Replicate Range	**35.06 - 38.72**

(1) Rewet (g)

Replicate 1	0.16
Replicate 2	0.15
Replicate 3	0.15
Replicate 4	0.23
Replicate 5	0.16
Replicate Average	**0.17**
Replicate Range	**0.15 - 0.23**

(2) Total Absorption Capacity (g)

Replicate 1	1734.09
Replicate 2	1762.74
Replicate 3	1781.39
Replicate 4	1866.0
Replicate 5	1737.83
Replicate Average	**1776**
Replicate Range	**1734.09 - 1866.0**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.31 11:37:58 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503974 **Order #** 10709220		**Supplier**	Attends Healthcare Products
Report Date 3/30/2015		**Client Reference**	--
		Inventory ID	478205
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1503974001
		Client Sample ID	Attends DermaDry Stretch Briefs Medium/Regular
		Lot #	DDSMR Lot 4346Z4

Methods: **(1) MediCal, 200 mL Solution (2) ISO Standard** **Results**

(2) Retention Capacity (g)

Retention Capacity 1	447.39
Retention Capacity 2	469.64
Retention Capacity 3	468.19
Retention Capacity 4	482.80
Retention Capacity 5	459.43
Retention Capacity Average	**465**
Replicate Range	**447.39 - 482.80**

Other

Air Permeability – cfm

Air Permeability - Average	**155**
Air Permeability - Maximum	**190**
Air Permeability - Minimum	**138**
Air Permeability - Replicate 1	152
Air Permeability - Replicate 2	142
Air Permeability - Replicate 3	153
Air Permeability - Replicate 4	149
Air Permeability - Replicate 5	166
Air Permeability - Replicate 6	153
Air Permeability - Replicate 7	190
Air Permeability - Replicate 8	142
Air Permeability - Replicate 9	138
Air Permeability - Replicate 10	161

Elastic Elongation - %

Elastic Elongation – 1	162.50
Elastic Elongation -2	156.25
Elastic Elongation -3	175.0
Elastic Elongation -4	177.33
Elastic Elongation -5	178.57
Elastic Elongation –Average	**169.93**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.31 11:38:14 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503967 **Order #** 10709219		**Supplier**	Attends Healthcare Products
Report Date 3/30/2015		**Client Reference**	--
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	478200
		UL Sample ID	1503967001
		Client Sample ID	Attends DermaDry Stretch Briefs Large/Extra Large
		Lot #	DDSLXL Lot 5007Z4

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**95.5**
Replicate Range	**95.5 - 95.5**

(1) Rate of Acquisition (sec)

Replicate 1	47.47
Replicate 2	48.74
Replicate 3	42.19
Replicate 4	46.69
Replicate 5	45.47
Replicate Average	**46.1**
Replicate Range	**42.19 - 48.74**

(1) Rewet (g)

Replicate 1	0.09
Replicate 2	0.10
Replicate 3	0.10
Replicate 4	0.08
Replicate 5	0.06
Replicate Average	**0.09**
Replicate Range	**0.06 - 0.10**

(2) Total Absorption Capacity (g)

Replicate 1	1943.99
Replicate 2	2061.17
Replicate 3	1969.46
Replicate 4	2053.43
Replicate 5	2010.64
Replicate Average	**2008**
Replicate Range	**1943.99 - 2061.17**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.31 11:26:30 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1503967 **Order #** 10709219		**Supplier**	Attends Healthcare Products
Report Date 3/30/2015		**Client Reference**	--
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	478200
		UL Sample ID	1503967001
		Client Sample ID	Attends DermaDry Stretch Briefs Large/Extra Large
		Lot #	DDSLXL Lot 5007Z4

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	510.59
Retention Capacity 2	525.67
Retention Capacity 3	501.96
Retention Capacity 4	514.93
Retention Capacity 5	545.14
Retention Capacity Average	**520**
Replicate Range	**501.96 - 545.14**

Other

Air Permeability – cfm

Air Permeability - Average	**181**
Air Permeability - Maximum	**199**
Air Permeability - Minimum	**170**
Air Permeability - Replicate 1	171
Air Permeability - Replicate 2	170
Air Permeability - Replicate 3	191
Air Permeability - Replicate 4	172
Air Permeability – Replicate 5	177
Air Permeability - Replicate 6	184
Air Permeability - Replicate 7	199
Air Permeability - Replicate 8	178
Air Permeability - Replicate 9	184
Air Permeability – Replicate 10	186

Elastic Elongation - %

Elastic Elongation -1	152.63
Elastic Elongation -2	160.0
Elastic Elongation -3	154.55
Elastic Elongation-4	155.56
Elastic Elongation-5	163.64
Elastic Elongation- Average	**157.28**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.31 11:26:52 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

New Name:
BRNT20
Attends Overnight Briefs,
Medium, 18 count

Laboratory Report

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

Folder # 1505231 **Order #** 10730546		**Supplier**	Attends Healthcare Products
Report Date 4/6/2015		**Client Reference**	Item 31471
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	481511
		UL Sample ID	1505231001
		Client Sample ID	Attends Breathable Briefs Overnight Medium
		Lot #	BRNT20 Lot 5040Z5

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard	**Results**

Pad Weight (g)

Average Pad Weight	**124.0**
Replicate Range	**120.28 – 129.61**

(1) Rate of Acquisition (sec)

Replicate 1	42.28
Replicate 2	39.63
Replicate 3	42.82
Replicate 4	43.69
Replicate 5	37.31
Replicate Average	**41.1**
Replicate Range	**37.31 – 43.69**

(1) Rewet (g)

Replicate 1	0.10
Replicate 2	0.04
Replicate 3	0.02
Replicate 4	0.18
Replicate 5	0.26
Replicate Average	**0.12**
Replicate Range	**0.02 - 0.26**

(2) Total Absorption Capacity (g)

Replicate 1	2692.11
Replicate 2	2634.16
Replicate 3	2843.12
Replicate 4	2989.87
Replicate 5	3051.79
Replicate Average	**2842**
Replicate Range	**2634.16 – 3051.79**

Digitally signed by Melissa Bruzzi
Date: 2015.04.06 13:43:49 -04'00'

Melissa Bruzzi
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1505231 **Order #** 10730546		**Supplier**	Attends Healthcare Products
Report Date 4/6/2015		**Client Reference**	Item 31471
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	481511
		UL Sample ID	1505231001
		Client Sample ID	Attends Breathable Briefs Overnight Medium
		Lot #	BRNT20 Lot 5040Z5

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	898.51
Retention Capacity 2	792.06
Retention Capacity 3	839.22
Retention Capacity 4	884.07
Retention Capacity 5	920.79
Retention Capacity Average	**867**
Replicate Range	**792.06 – 920.79**

Other

Air Permeability –cfm

Air Permeability - Average	**686**
Air Permeability - Maximum	**749**
Air Permeability - Minimum	**635**
Air Permeability - Replicate 1	672
Air Permeability - Replicate 2	702
Air Permeability - Replicate 3	635
Air Permeability - Replicate 4	660
Air Permeability - Replicate 5	706
Air Permeability - Replicate 6	685
Air Permeability - Replicate 7	710
Air Permeability - Replicate 8	691
Air Permeability - Replicate 9	655
Air Permeability - Replicate 10	749

Elastic Elongation - %

Elastic Elongation -1	158.33
Elastic Elongation -2	160.0
Elastic Elongation -3	150.0
Elastic Elongation -4	1 58.33
Elastic Elongation -5	150.0
Elastic Elongation – Average	**155.33**

Melissa Bruzzi
Digitally signed by Melissa Bruzzi
Date: 2015.04.06 13:44:23 -04'00'

Melissa Bruzzi
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1505231 **Order #** 10730546		**Supplier**	Attends Healthcare Products
Report Date 4/6/2015		**Client Reference**	Item 31472
		Inventory ID	481512
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1505231002
		Client Sample ID	Attends Breathable Briefs Overnight Large
		Lot #	BRNT30 Lot 5078Z5

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**149.8**
Replicate Range	**143.97 – 153.63**

(1) Rate of Acquisition (sec)

Replicate 1	39.38
Replicate 2	40.16
Replicate 3	33.69
Replicate 4	36.03
Replicate 5	35.63
Replicate Average	**37.0**
Replicate Range	**33.69 – 40.16**

(1) Rewet (g)

Replicate 1	0.07
Replicate 2	0.11
Replicate 3	0.05
Replicate 4	0.12
Replicate 5	0.25
Replicate Average	**0.12**
Replicate Range	**0.05 - 0.25**

(2) Total Absorption Capacity (g)

Replicate 1	3625.01
Replicate 2	3323.83
Replicate 3	3569.07
Replicate 4	3551.90
Replicate 5	3464.23
Replicate Average	**3507**
Replicate Range	**3323.83 – 3625.01**

Melissa Bruzzi
Digitally signed by Melissa Bruzzi
Date: 2015.04.06 13:44:49 -04'00'

Melissa Bruzzi
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1505231 **Order #** 10730546		**Supplier**	Attends Healthcare Products
Report Date 4/6/2015		**Client Reference**	Item 31472
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	481512
		UL Sample ID	1505231002
		Client Sample ID	Attends Breathable Briefs Overnight Large
		Lot #	BRNT30 Lot 5078Z5

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	884.41
Retention Capacity 2	818.53
Retention Capacity 3	865.77
Retention Capacity 4	852.40
Retention Capacity 5	791.23
Retention Capacity Average	**842**
Replicate Range	**791.23 – 884.41**

Other

Air Permeability –cfm

Air Permeability - Average	**498**
Air Permeability - Maximum	**538**
Air Permeability - Minimum	**464**
Air Permeability - Replicate 1	538
Air Permeability - Replicate 2	482
Air Permeability - Replicate 3	511
Air Permeability - Replicate 4	494
Air Permeability - Replicate 5	518
Air Permeability - Replicate 6	486
Air Permeability - Replicate 7	489
Air Permeability - Replicate 8	522
Air Permeability - Replicate 9	464
Air Permeability - Replicate 10	473

Elastic Elongation - %

Elastic Elongation -1	155.56
Elastic Elongation -2	188.89
Elastic Elongation -3	160.0
Elastic Elongation -4	142.86
Elastic Elongation -5	160.0
Elastic Elongation – Average	**161.46**

Melissa Bruzzi
Digitally signed by Melissa Bruzzi
Date: 2015.04.06 13:45:15 -04'00'

Melissa Bruzzi
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1505231 **Order #** 10730546		**Supplier**	Attends Healthcare Products
Report Date 4/6/2015		**Client Reference**	Item 37175
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	481509
		UL Sample ID	1505231003
		Client Sample ID	Attends Breathable Briefs Overnight Extra Large
		Lot #	BRNT405028Z5

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard	**Results**

Pad Weight (g)

Average Pad Weight	**148.5**
Replicate Range	**140.74 – 157.50**

(1) Rate of Acquisition (sec)

Replicate 1	49.40
Replicate 2	40.66
Replicate 3	43.19
Replicate 4	41.78
Replicate 5	39.13
Replicate Average	**42.8**
Replicate Range	**39.13 – 49.40**

(1) Rewet (g)

Replicate 1	1.89
Replicate 2	0.05
Replicate 3	0.08
Replicate 4	0.14
Replicate 5	0.39
Replicate Average	**0.49**
Replicate Range	**0.04 – 1.89**

(2) Total Absorption Capacity (g)

Replicate 1	3310.05
Replicate 2	3276.16
Replicate 3	3345.61
Replicate 4	3386.40
Replicate 5	3670.30
Replicate Average	**3398**
Replicate Range	**3276.16 – 3670.30**

Melissa Bruzzi
Digitally signed by Melissa Bruzzi
Date: 2015.04.06 13:45:49 -04'00'

Melissa Bruzzi
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1505231 **Order #** 10730546		**Supplier**	Attends Healthcare Products
Report Date 4/6/2015		**Client Reference**	Item 37175
		Inventory ID	481509
Attends Healthcare Products		**UL Sample ID**	1505231003
Attn: Ms. Brenda Roberson-Brown		**Client Sample ID**	Attends Breathable Briefs Overnight Extra Large
1029 Old Creek Road			
Greenville, NC 27834		**Lot #**	BRNT405028Z5

Methods: (1) MediCal, 200 mL Solution (2) ISO Standard	**Results**

(2) Retention Capacity (g)

Retention Capacity 1	870.35
Retention Capacity 2	870.66
Retention Capacity 3	919.41
Retention Capacity 4	871.40
Retention Capacity 5	948.0
Retention Capacity Average	**896**
Replicate Range	**870.35 – 948.0**

Other

Air Permeability –cfm

Air Permeability - Average	**641**
Air Permeability - Maximum	**679**
Air Permeability - Minimum	**592**
Air Permeability - Replicate 1	650
Air Permeability - Replicate 2	663
Air Permeability - Replicate 3	676
Air Permeability - Replicate 4	663
Air Permeability - Replicate 5	592
Air Permeability - Replicate 6	679
Air Permeability - Replicate 7	615
Air Permeability - Replicate 8	608
Air Permeability - Replicate 9	663
Air Permeability - Replicate 10	601

Elastic Elongation - %

Elastic Elongation -1	187.50
Elastic Elongation -2	154.55
Elastic Elongation -3	172.73
Elastic Elongation -4	214.29
Elastic Elongation -5	180.0
Elastic Elongation – Average	**181.81**

Digitally signed by Melissa Bruzzi
Date: 2015.04.06 13:46:22 -04'00'

Melissa Bruzzi
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1425512A **Order #** 10602435		**Supplier**	**Attends Healthcare Products**
Report Date 12/19/2014 & 2/5/2015*		**Client Reference**	--
		Inventory ID	465000
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1425512A001
		Client Sample ID	Attends Breathable Briefs Medium Extra Absorbent
		Lot #	BRBX20 4315Z20646

Methods: (1) MediCal 200 mL solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**101.8**
Replicate Range	**89.09 – 110.18**

(1) Rate of Acquisition (sec)

Replicate 1	40.28
Replicate 2	41.18
Replicate 3	37.35
Replicate 4	36.38
Replicate 5	35.59
Replicate Average	**38.2**
Replicate Range	**35.59 - 41.18**

(1) Rewet (g)

Replicate 1	0.12
Replicate 2	0.06
Replicate 3	0.09
Replicate 4	0.16
Replicate 5	0.09
Replicate Average	**0.10**
Replicate Range	**0.06 - 0.16**

(2) Total Absorption Capacity (g)

Replicate 1	2238.13
Replicate 2	2321.52
Replicate 3	1760.71
Replicate 4	1921.74
Replicate 5	2067.58
Replicate Average	**2062**
Replicate Range	**1760.71 - 2321.52**

maryann.sullivan@ul.com Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2015.02.05 16:47:33 -05'00'

Maryann W. Sullivan, Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1425512A **Order #** 10602435		**Supplier**	**Attends Healthcare Products**
Report Date 12/19/2014 & 2/5/2015*		**Client Reference**	--
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	465000
		UL Sample ID	1425512A001
		Client Sample ID	Attends Breathable Briefs Medium Extra Absorbent
		Lot #	BRBX20 4315Z20646

Methods: (1) MediCal 200 mL solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	593.83
Retention Capacity 2	463.02
Retention Capacity 3	372.71
Retention Capacity 4	498.14
Retention Capacity 5	531.58
Retention Capacity Average	**492**
Replicate Range	**372.71 - 593.83**

Other

Air Permeability (cfm) (* Amended to change units from mm/s)

Air Permeability - Maximum	**553**
Air Permeability - Minimum	**479**
Air Permeability - Replicate 1	518
Air Permeability - Replicate 2	528
Air Permeability - Replicate 3	539
Air Permeability - Replicate 4	536
Air Permeability - Replicate 5	490
Air Permeability - Replicate 6	479
Air Permeability - Replicate 7	496
Air Permeability - Replicate 8	539
Air Permeability - Replicate 9	553
Air Permeability - Replicate 10	499
Air Permeability – Average	**518**

Elastic Elongation (%)

Elastic Elongation – 1	128.13
Elastic Elongation – 2	125.0
Elastic Elongation – 3	128.57
Elastic Elongation – 4	124.32
Elastic Elongation – 5	160.0
Elastic Elongation – Average	**133.20**

maryann.sullivan@ul.com Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2015.02.05 16:47:45 -05'00'

Maryann W. Sullivan, Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1418509 **Order #** 10481685		**Supplier**	Attends Healthcare Products
Report Date 9/23/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450152
		UL Sample ID	1418509005
		Client Sample ID	Attends Extra Absorbent Breathable Briefs Large
		Lot #	BRBX30 31469 4106Z31910

Methods: (1) MediCal, 200 mL solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**116.53**
Replicate Range	**117.73 - 117.73**

(1) Rate of Acquisition (sec)

Replicate 1	48.72
Replicate 2	48.34
Replicate 3	43.94
Replicate 4	53.31
Replicate 5	39.31
Replicate Average	**47**
Replicate Range	**39.31 - 53.31**

(1) Rewet (g)

Replicate 1	2.22
Replicate 2	1.67
Replicate 3	0.58
Replicate 4	1.47
Replicate 5	3.28
Replicate Average	**1.84**
Replicate Range	**0.58 - 3.28**

(2) Total Absorption Capacity (g)

Replicate 1	2317.67
Replicate 2	2192.77
Replicate 3	2187.44
Replicate 4	2192.49
Replicate 5	2293.87
Replicate Average	**2236.85**
Replicate Range	**2187.44 - 2317.67**

maryann.sullivan@ul.com

Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.23 14:36:47 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/23/2014)

Laboratory Report

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

Folder # 1418509 **Order #** 10481685		**Supplier**	Attends Healthcare Products
Report Date 9/23/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450152
		UL Sample ID	1418509006
		Client Sample ID	Attends Extra Absorbent Breathable Briefs Large
		Lot #	BRBX30 31469 4106Z31910

Methods: (1) **MediCal, 200 mL solution** (2) **ISO Standard** **Results**

(2) Retention Capacity (g)

Retention Capacity 1	626.07
Retention Capacity 2	493.97
Retention Capacity 3	495.34
Retention Capacity 4	577.09
Retention Capacity 5	542.27
Retention Capacity Average	**546.95**
Replicate Range	**493.97 - 626.07**

maryann.sullivan@ul.com Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.23 14:36:56 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/23/2014)

Laboratory Report

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

Folder # 1418509 **Order #** 10481685		**Supplier**	Attends Healthcare Products
Report Date 9/23/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450162
		UL Sample ID	1418509007
		Client Sample ID	Attends Extra Absorbent Breathable Briefs X-Large
		Lot #	BRBX40 31470 4206Z21342

Methods: (1) MediCal, 200 mL solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**116.62**
Replicate Range	**104.59 - 125.16**

(1) Rate of Acquisition (sec)

Replicate 1	37.28
Replicate 2	42.12
Replicate 3	37.78
Replicate 4	35.81
Replicate 5	35.84
Replicate Average	**38**
Replicate Range	**35.81 - 42.12**

(1) Rewet (g)

Replicate 1	0.10
Replicate 2	0.35
Replicate 3	0.13
Replicate 4	0.17
Replicate 5	0.39
Replicate Average	**0.23**
Replicate Range	**0.10 - 0.39**

(2) Total Absorption Capacity (g)

Replicate 1	2419.83
Replicate 2	2290.49
Replicate 3	2109.91
Replicate 4	2379.03
Replicate 5	2365.64
Replicate Average	**2312.98**
Replicate Range	**2109.91 - 2419.83**

maryann.sullivan@ul.com
Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.23 14:37:09 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/23/2014)

Laboratory Report

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

Folder # 1418509 **Order #** 10481685		**Supplier**	Attends Healthcare Products
Report Date 9/23/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450162
		UL Sample ID	1418509008
		Client Sample ID	Attends Extra Absorbent Breathable Briefs X-Large
		Lot #	BRBX40 31470 4206Z21342

Methods: (1) MediCal, 200 mL solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	508.83
Retention Capacity 2	496.29
Retention Capacity 3	467.21
Retention Capacity 4	545.13
Retention Capacity 5	476.64
Retention Capacity Average	**498.82**
Replicate Range	**467.21 - 545.13**

maryann.sullivan@ul.com

Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.23 14:37:19 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/23/2014)

New Name:
BRB20
Attends Classic Briefs,
Medium, 24 count

Laboratory Report

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

Folder # 1425512A **Order #** 10602435		**Supplier**	**Attends Healthcare Products**
Report Date 12/19/2014 & 2/5/2015*		**Client Reference**	--
		Inventory ID	465005
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1425512A002
		Client Sample ID	Attends Breathable Briefs Medium
		Lot #	BRB20 Lot 4311Z20753

Methods: (1) MediCal 200 mL solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**90.2**
Replicate Range	**84.30 – 94.81**

(1) Rate of Acquisition (sec)

Replicate 1	38.19
Replicate 2	38.81
Replicate 3	37.03
Replicate 4	38.47
Replicate 5	39.75
Replicate Average	**38.5**
Replicate Range	**37.03 - 39.75**

(1) Rewet (g)

Replicate 1	0.38
Replicate 2	0.20
Replicate 3	1.22
Replicate 4	0.08
Replicate 5	0.07
Replicate Average	**0.39**
Replicate Range	**0.07 - 1.22**

(2) Total Absorption Capacity (g)

Replicate 1	1821.03
Replicate 2	1854.49
Replicate 3	1686.60
Replicate 4	1886.90
Replicate 5	1793.73
Replicate Average	**1809**
Replicate Range	**1686.60 - 1886.90**

maryann.sullivan@ul.com Digitally signed by maryann.sullivan@ul.com DN: cn=maryann.sullivan@ul.com Date: 2015.02.05 16:48:00 -05'00'

Maryann W. Sullivan, Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1425512A **Order #** 10602435		**Supplier**	**Attends Healthcare Products**
Report Date 12/19/2014 & 2/5/2015*		**Client Reference**	--
		Inventory ID	465005
Attends Healthcare Products		**UL Sample ID**	1425512A002
Attn: Ms. Brenda Roberson-Brown		**Client Sample ID**	Attends Breathable Briefs Medium
1029 Old Creek Road			
Greenville, NC 27834		**Lot #**	BRB20 Lot 4311Z20753

Methods: (1) MediCal 200 mL solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	416.93
Retention Capacity 2	395.59
Retention Capacity 3	367.90
Retention Capacity 4	456.70
Retention Capacity 5	379.33
Retention Capacity Average	**403**
Replicate Range	**367.90 - 456.70**

Other

Air Permeability (cfm) (* Amended to change units from mm/s)

Air Permeability - Maximum	**522**
Air Permeability - Minimum	**452**
Air Permeability - Replicate 1	464
Air Permeability - Replicate 2	452
Air Permeability - Replicate 3	502
Air Permeability - Replicate 4	515
Air Permeability - Replicate 5	471
Air Permeability - Replicate 6	478
Air Permeability - Replicate 7	480
Air Permeability - Replicate 8	481
Air Permeability - Replicate 9	522
Air Permeability - Replicate 10	465
Air Permeability - Average	**483**

Elastic Elongation (%)

Elastic Elongation – 1	121.95
Elastic Elongation – 2	125.71
Elastic Elongation – 3	128.13
Elastic Elongation – 4	131.25
Elastic Elongation – 5	127.27
Elastic Elongation – Average	**126.86**

maryann.sullivan@ul.com Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2015.02.05 16:48:14 -05'00'

Maryann W. Sullivan, Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1418511 **Order #** 10481673		**Supplier**	Attends Healthcare Products
Report Date 9/9/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450164
		UL Sample ID	1418511009
		Client Sample ID	Attends Breathable Briefs Large
		Lot #	BRB30 31460 4230Z31314

Methods: (1) MediCal, 200 mL solution (2) ISO Standard **Results**

(1) Pad Weight (g)

Average Pad Weight	**102.57**
Replicate Range	**102.57 - 102.57**

(1) Rate of Acquisition (sec)

Replicate 1	36.41
Replicate 2	39.43
Replicate 3	37.03
Replicate 4	42.75
Replicate 5	36.09
Replicate Average	**38**
Replicate Range	**36.09 - 42.75**

(1) Rewet (g)

Replicate 1	2.17
Replicate 2	0.50
Replicate 3	2.96
Replicate 4	3.62
Replicate 5	0.65
Replicate Average	**1.98**
Replicate Range	**0.50 - 3.62**

(2) Total Absorption Capacity (g)

Replicate 1	1922.13
Replicate 2	1904.50
Replicate 3	1934.24
Replicate 4	1974.31
Replicate 5	2067.47
Replicate Average	**1960.53**
Replicate Range	**1904.50 - 2067.47**

maryann.sullivan@ul.com

Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.09 16:45:06 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/9/2014)

Laboratory Report

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

Folder # 1418511 **Order #** 10481673		**Supplier**	Attends Healthcare Products
Report Date 9/9/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450164
		UL Sample ID	1418511010
		Client Sample ID	Attends Breathable Briefs Large
		Lot #	BRB30 31460 4230Z31314

Methods: (1) MediCal, 200 mL solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	338.43
Retention Capacity 2	344.50
Retention Capacity 3	373.04
Retention Capacity 4	337.51
Retention Capacity 5	379.17
Retention Capacity Average	**354.53**
Replicate Range	**337.51 - 379.17**

maryann.sullivan@ul.com

Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.09 16:45:18 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/9/2014)

Laboratory Report

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

Folder # 1418511 **Order #** 10481673		**Supplier**	Attends Healthcare Products
Report Date 9/9/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450151
		UL Sample ID	1418511007
		Client Sample ID	Attends Breathable Briefs X-Large HHC
		Lot #	BRB4096 34063 4198Z20652

Methods: (1) MediCal, 200 mL solution (2) ISO Standard **Results**

(1) Pad Weight (g)

Average Pad Weight	**104.50**
Replicate Range	**104.50 - 104.50**

(1) Rate of Acquisition (sec)

Replicate 1	40.03
Replicate 2	36.50
Replicate 3	34.90
Replicate 4	37.78
Replicate 5	43.41
Replicate Average	**39**
Replicate Range	**34.90 - 43.41**

(1) Rewet (g)

Replicate 1	1.58
Replicate 2	4.14
Replicate 3	1.27
Replicate 4	0.38
Replicate 5	1.58
Replicate Average	**1.79**
Replicate Range	**0.38 - 4.14**

(2) Total Absorption Capacity (g)

Replicate 1	1999.60
Replicate 2	1834.35
Replicate 3	2204.85
Replicate 4	2028.43
Replicate 5	2094.99
Replicate Average	**2032.44**
Replicate Range	**1834.35 - 2204.85**

maryann.sullivan@ul.com
Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.09 16:44:38 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/9/2014)

Laboratory Report

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

Folder # 1418511 **Order #** 10481673		**Supplier**	Attends Healthcare Products
Report Date 9/9/2014		**Client Reference**	
		Inventory ID	450151
Attends Healthcare Products		**UL Sample ID**	1418511008
Attn: Ms. Brenda Roberson-Brown		**Client Sample ID**	Attends Breathable Briefs X-Large HHC
1029 Old Creek Road			
Greenville, NC 27834		**Lot #**	BRB4096 34063 4198Z20652

Methods: (1) MediCal, 200 mL solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	426.00
Retention Capacity 2	358.35
Retention Capacity 3	500.95
Retention Capacity 4	428.83
Retention Capacity 5	436.39
Retention Capacity Average	**430.10**
Replicate Range	**358.35 - 500.95**

maryann.sullivan@ul.com

Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.09 16:44:49 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/9/2014)

New Name:
BRBC20
Attends Care Advanced Brief, Medium, 24 Count

Laboratory Report

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

Folder # 1502979 **Order #** 10694165		**Supplier**	Attends Healthcare Products .
Report Date 3/12/2015		**Client Reference**	---
		Inventory ID	475804
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1502979001
		Client Sample ID	Medium Briefs
		Lot #	BRBC20 Lot 5036Z2

Methods: (1) MediCal, 200 mL solution (2) ISO standard **Results**

Pad Weight (g)

Average Pad Weight	**86.2**
Replicate Range	**86.2 - 86.2**

Rate of Acquisition (sec)

Replicate 1	33.34
Replicate 2	36.53
Replicate 3	33.87
Replicate 4	32.91
Replicate 5	31.16
Replicate Average	**33.6**
Replicate Range	**31.16 - 36.53**

Rewet (g)

Replicate 1	0.98
Replicate 2	0.33
Replicate 3	1.32
Replicate 4	0.44
Replicate 5	0.57
Replicate Average	**0.73**
Replicate Range	**0.33 - 1.32**

Total Absorption Capacity (g)

Replicate 1	1715.05
Replicate 2	1890.67
Replicate 3	1746.41
Replicate 4	1813.83
Replicate 5	1818.81
Replicate Average	**1797**
Replicate Range	**1715.05 - 1890.67**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.12 09:01:12 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1502979	Order # 10694165	Supplier	Attends Healthcare Products
Report Date 3/12/2015		Client Reference	--
		Inventory ID	475804
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		UL Sample ID	1502979001
		Client Sample ID	Medium Briefs
		Lot #	BRBC20 Lot 5036Z2

Methods: (1) MediCal, 200 mL solution (2) ISO standard	Results

Retention Capacity (g)

Retention Capacity 1	350.15
Retention Capacity 2	412.77
Retention Capacity 3	416.61
Retention Capacity 4	419.73
Retention Capacity 5	344.01
Retention Capacity Average	**389**
Replicate Range	**344.01 - 419.73**

Other

Air Permeability - cfm

Air Permeability - Average	**647**
Air Permeability - Maximum	**737**
Air Permeability - Minimum	**592**
Air Permeability - Replicate 1	699
Air Permeability - Replicate 2	609
Air Permeability – Replicate 3	659
Air Permeability - Replicate 4	592
Air Permeability - Replicate 5	654
Air Permeability - Replicate 6	737
Air Permeability - Replicate 7	627
Air Permeability - Replicate 8	651
Air Permeability - Replicate 9	618
Air Permeability - Replicate 10	622

Elastic Elongation - %

Elastic Elongation 1	136.84
Elastic Elongation 2	130.43
Elastic Elongation 3	126.67
Elastic Elongation 4	126.92
Elastic Elongation 5	120.69
Elastic Elongation – Average	**128.31**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.12 09:01:26 -04'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1418512 **Order #** 10481670		**Supplier**	Attends Healthcare Products
Report Date 9/15/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450148
		UL Sample ID	1418512005
		Client Sample ID	Attends Value Tier Breathable Briefs (Clear Bags) Large
		Lot #	BRBC30 28469 4232Z30859

Methods: (1) MediCal, 200 mL solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**96.69**
Replicate Range	**96.69 - 96.69**

(1) Rate of Acquisition (sec)

Replicate 1	34.31
Replicate 2	46.91
Replicate 3	52.00
Replicate 4	42.01
Replicate 5	41.00
Replicate Average	**43**
Replicate Range	**34.31 - 52.00**

(1) Rewet (g)

Replicate 1	1.50
Replicate 2	1.52
Replicate 3	3.04
Replicate 4	2.08
Replicate 5	1.02
Replicate Average	**1.83**
Replicate Range	**1.02 - 3.04**

(2) Total Absorption Capacity (g)

Replicate 1	1919.00
Replicate 2	1951.08
Replicate 3	1998.75
Replicate 4	1972.45
Replicate 5	1952.37
Replicate Average	**1958.13**
Replicate Range	**1919.00 - 1998.75**

maryann.sullivan@ul.com
Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.15 14:04:12 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/15/2014)

Laboratory Report

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

Folder # 1418512 **Order #** 10481670		**Supplier**	Attends Healthcare Products
Report Date 9/15/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450148
		UL Sample ID	1418512006
		Client Sample ID	Attends Value Tier Breathable Briefs (Clear Bags) Large
		Lot #	BRBC30 28469 4232Z30859

Methods: (1) MediCal, 200 mL solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	434.40
Retention Capacity 2	453.48
Retention Capacity 3	445.75
Retention Capacity 4	429.65
Retention Capacity 5	432.57
Retention Capacity Average	**439.17**
Replicate Range	**429.65 - 453.48**

maryann.sullivan@ul.com Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.15 14:04:26 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/15/2014)

New Name:
AP0720
Attends Underwear,
Medium, 20

Laboratory Report

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

Folder # 1425527A **Order #** 10602439		**Supplier**	**Attends Healthcare Products**
Report Date 12/19/2014 & 2/5/2015*		**Client Reference**	--
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	465011
		UL Sample ID	1425527A001
		Client Sample ID	Attends Extra Underwear Medium Moderate Absorbency
		Lot #	AP0720 Lot 4306Z120915

Methods: (1) **MediCal 100 mL Solution** (2) **ISO standard** **Results**

Pad Weight (g)

Average Pad Weight	**47.4**
Replicate Range	**45.91 – 48.46**

(1) Rate of Acquisition (sec)

Replicate 1	27.18
Replicate 2	27.06
Replicate 3	29.63
Replicate 4	27.47
Replicate 5	29.29
Replicate Average	**28.1**
Replicate Range	**27.06 - 29.63**

(1) Rewet (g)

Replicate 1	0.02
Replicate 2	0.02
Replicate 3	0.02
Replicate 4	0.02
Replicate 5	0.02
Replicate Average	**0.02**
Replicate Range	**0.02 - 0.02**

(2) Total Absorption Capacity (g)

Replicate 1	1000.09
Replicate 2	995.25
Replicate 3	964.29
Replicate 4	968.18
Replicate 5	1005.14
Replicate Average	**992**
Replicate Range	**964.29 – 1005.14**

maryann.sullivan@ul.com Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2015.02.05 16:20:30 -05'00'

Maryann W. Sullivan, Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL, please visit www.UL.com.

Laboratory Report

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

Folder # 1425527A **Order #** 10602439		**Supplier**	**Attends Healthcare Products**
Report Date 12/19/2014 & 2/5/2015*		**Client Reference**	--
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	465011
		UL Sample ID	1425527A001
		Client Sample ID	Attends Extra Underwear Medium Moderate Absorbency
		Lot #	AP0720 Lot 4306Z120915

Methods: (1) MediCal 100 mL Solution (2) ISO standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	378.19
Retention Capacity 2	353.75
Retention Capacity 3	352.59
Retention Capacity 4	341.88
Retention Capacity 5	334.94
Retention Capacity Average	**352**
Replicate Range	**334.94 - 378.19**

Other

Air Permeability (cfm) (* Amended to change units from mm/s)

Air Permeability - Maximum	**292**
Air Permeability - Minimum	**266**
Air Permeability - Replicate 1	281
Air Permeability - Replicate 2	283
Air Permeability - Replicate 3	288
Air Permeability - Replicate 4	266
Air Permeability - Replicate 5	271
Air Permeability - Replicate 6	268
Air Permeability - Replicate 7	278
Air Permeability - Replicate 8	272
Air Permeability - Replicate 9	280
Air Permeability - Replicate 10	292
Air Permeability - Average	**278**

Elastic Elongation (%)

Elastic Elongation -1	184.21
Elastic Elongation -2	184.21
Elastic Elongation -3	176.19
Elastic Elongation -4	189.47
Elastic Elongation -5	207.69
Elastic Elongation - Average	**188.35**

maryann.sullivan@ul.com Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2015.02.05 16:20:44 -05'00'

Maryann W. Sullivan, Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1418518 **Order #** 10481691		**Supplier**	Attends Healthcare Products
Report Date 9/15/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450138
		UL Sample ID	1418518003
		Client Sample ID	Attends Underwear Extra Large
		Lot #	AP0730 28149 Lot 4215Z112211

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

Pad Weight (g)

Average Pad Weight	**52.56**
Replicate Range	**52.56 - 52.56**

(1) Rate of Acquisition (sec)

Replicate 1	36.15
Replicate 2	27.97
Replicate 3	32.34
Replicate 4	27.04
Replicate 5	33.04
Replicate Average	**31**
Replicate Range	**27.04 - 36.15**

(1) Rewet (g)

Replicate 1	0.05
Replicate 2	0.03
Replicate 3	0.02
Replicate 4	0.02
Replicate 5	0.02
Replicate Average	**0.03**
Replicate Range	**0.02 - 0.05**

(2) Total Absorption Capacity (g)

Replicate 1	1069.54
Replicate 2	1056.76
Replicate 3	1054.83
Replicate 4	1079.20
Replicate 5	1055.71
Replicate Average	**1063.21**
Replicate Range	**1054.83 - 1079.20**

maryann.sullivan@ul.com
Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.15 10:53:32 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/15/2014)

Laboratory Report

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

Folder # 1418518 **Order #** 10481691		**Supplier**	Attends Healthcare Products
Report Date 9/15/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450138
		UL Sample ID	1418518004
		Client Sample ID	Attends Underwear Extra Large
		Lot #	AP0730 28149 Lot 4215Z112211

Methods: (1) MediCal, 100 mL solution (2) ISO **Results**

(2) Retention Capacity (g)

Retention Capacity 1	355.34
Retention Capacity 2	331.36
Retention Capacity 3	339.49
Retention Capacity 4	406.60
Retention Capacity 5	383.21
Retention Capacity Average	**363.20**
Replicate Range	**331.36 - 406.60**

maryann.sullivan@ul.com
Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.15 10:53:42 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/15/2014)

Laboratory Report

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

Folder # 1507495 **Order #** 10782792		**Supplier**	Attends Healthcare Products
Report Date 5/5/2015		**Client Reference**	
		Inventory ID	486770
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1507495003
		Client Sample ID	Attends Extra Underwear Large
		Lot #	AP0730 Lot 5100Z1

Air Permeability (cfm)	Results
Air Permeability - Average	177
Air Permeability - Maximum	**186**
Air Permeability - Minimum	**169**
Air Permeability - Replicate 1	169
Air Permeability - Replicate 2	179
Air Permeability - Replicate 3	177
Air Permeability - Replicate 4	169
Air Permeability - Replicate 5	170
Air Permeability - Replicate 6	180
Air Permeability - Replicate 7	186
Air Permeability - Replicate 8	184
Air Permeability - Replicate 9	181
Air Permeability - Replicate 10	176

Melissa Bruzzi
Digitally signed by Melissa Bruzzi
Date: 2015.05.05 13:10:28 -04'00'

Melissa Bruzzi
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1418518 Order # 10481691	Supplier	Attends Healthcare Products
Report Date 9/15/2014	Client Reference	
	Inventory ID	450173
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834	UL Sample ID	1418518007
	Client Sample ID	Attends Underwear Extra X-Large
	Lot #	AP0740 28150 4216Z140403

Methods: (1) MediCal, 1.00 mL solution (2) ISO Standard

Results

Pad Weight (g)

Average Pad Weight	56.86
Replicate Range	56.86 - 56.86

(1) Rate of Acquisition (sec)

Replicate 1	28.19
Replicate 2	25.60
Replicate 3	23.78
Replicate 4	25.90
Replicate 5	28.91
Replicate Average	26
Replicate Range	23.78 - 28.91

(1) Rewet (g)

Replicate 1	0.11
Replicate 2	0.10
Replicate 3	0.07
Replicate 4	0.09
Replicate 5	0.14
Replicate Average	0.10
Replicate Range	0.07 - 0.14

(2) Total Absorption Capacity (g)

Replicate 1	1091.00
Replicate 2	1151.33
Replicate 3	1141.03
Replicate 4	1108.70
Replicate 5	1140.23
Replicate Average	1126.46
Replicate Range	1091.00 - 1151.33

Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.15 10:54:18 -04'00'

maryann.sullivan@ul.com

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/15/2014)

Laboratory Report

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

Folder # 1418518 Order # 10481691		Supplier	Attends Healthcare Products
Report Date 9/15/2014		Client Reference	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		Inventory ID	450173
		UL Sample ID	1418518008
		Client Sample ID	Attends Underwear Extra X-Large
		Lot #	AP0740 28150 4216Z140403

Methods: (1) MediCal, 100 mL solution (2) ISO

Results

(2) Retention Capacity (g)

Retention Capacity 1	328.00
Retention Capacity 2	367.73
Retention Capacity 3	363.23
Retention Capacity 4	376.00
Retention Capacity 5	377.63
Retention Capacity Average	362.52
Replicate Range	328.00 - 377.63

maryann.sullivan@ul.com

Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.15 10:54:33 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/15/2014)

Laboratory Report

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

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**	486771
		UL Sample ID	1507495004
		Client Sample ID	Attends Extra Underwear Extra Large
		Lot #	AP0740 Lot 5103Z1

Air Permeability (cfm)	Results
Air Permeability - Average	**209**
Air Permeability - Maximum	**233**
Air Permeability - Minimum	**181**
Air Permeability - Replicate 1	203
Air Permeability - Replicate 2	212
Air Permeability - Replicate 3	181
Air Permeability - Replicate 4	201
Air Permeability - Replicate 5	209
Air Permeability - Replicate 6	210
Air Permeability - Replicate 7	228
Air Permeability - Replicate 8	207
Air Permeability - Replicate 9	233
Air Permeability - Replicate 10	203

Melissa Bruzzi
Digitally signed by Melissa Bruzzi
Date: 2015.05.05 13:10:39 -04'00'

Melissa Bruzzi
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

New Name:
APV 20
Attends Care Underwear
Medium, 20 Count

Laboratory Report

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

Folder # 1425504A **Order #** 10602371		**Supplier**	Attends Healthcare Products
Report Date 12/15/2014 & 2/5/2015*		**Client Reference**	--
		Inventory ID	464991
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1425504A001
		Client Sample ID	Attends Underwear Regular Medium 20ct
		Lot #	APV0720 36850

Methods: (1) MediCal, 100 mL solution (2) ISO standard **Results**

Pad Weight (g)

Average Pad Weight	**48.1**
Replicate Range	**47.24 – 49.37**

(1) Rate of Acquisition (sec)

Replicate 1	35.00
Replicate 2	32.63
Replicate 3	33.97
Replicate 4	34.34
Replicate 5	32.75
Replicate Average	**33.7**
Replicate Range	**32.63 - 35.00**

(1) Rewet (g)

Replicate 1	0.03
Replicate 2	0.01
Replicate 3	0.01
Replicate 4	0.02
Replicate 5	0.02
Replicate Average	**0.02**
Replicate Range	**0.01 - 0.03**

(2) Total Absorption Capacity (g)

Replicate 1	1032.03
Replicate 2	1043.88
Replicate 3	1019.16
Replicate 4	1051.83
Replicate 5	1055.73
Replicate Average	**1041**
Replicate Range	**1019.16 - 1055.73**

maryann.sullivan@ul.com
Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2015.02.05 14:18:40 -05'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1425504A **Order #** 10602371		**Supplier**	Attends Healthcare Products
Report Date 12/15/2014 & 2/5/2015*		**Client Reference**	--
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	464991
		UL Sample ID	1425504A001
		Client Sample ID	Attends Underwear Regular Medium 20ct
		Lot #	APV0720 36850

Methods: **(1) MediCal, 100 mL solution** **(2) ISO standard** **Results**

(2) Retention Capacity (g)

Retention Capacity 1	338.53
Retention Capacity 2	341.58
Retention Capacity 3	328.96
Retention Capacity 4	348.43
Retention Capacity 5	350.73
Retention Capacity Average	**342**
Replicate Range	**328.96 - 350.73**

Other

Air Permeability (cfm) (*Amended to change units from mm/s)

Air Permeability - Maximum	**241**
Air Permeability - Minimum	**220**
Air Permeability - Replicate 1	224
Air Permeability - Replicate 2	234
Air Permeability – Replicate 3	240
Air Permeability - Replicate 4	241
Air Permeability - Replicate 5	223
Air Permeability - Replicate 6	234
Air Permeability - Replicate 7	232
Air Permeability - Replicate 8	237
Air Permeability - Replicate 9	239
Air Permeability - Replicate 10	220
Air Permeability - Average	**231**

Elastic Elongation (%)

Elastic Elongation -1	150.00
Elastic Elongation -2	166.67
Elastic Elongation -3	200.00
Elastic Elongation -4	157.14
Elastic Elongation -5	200.00
Elastic Elongation - Average	**174.76**

maryann.sullivan@ul.com Digitally Signed by maryann.sullivan@ul.com DN: cn=maryann.sullivan@ul.com Date: 2015.02.05 14:18:59 -05'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

New Name:
APV 30
Attends Care Underwear
Large , 18 Count

Laboratory Report

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

Folder # 1425504A **Order #** 10602371	**Supplier**	Attends Healthcare Products
Report Date 12/15/2014 & 2/5/2015*	**Client Reference**	--
	Inventory ID	464992
Attends Healthcare Products	**UL Sample ID**	1425504A002
Attn: Ms. Brenda Roberson-Brown	**Client Sample ID**	Attends Underwear Regular Large 18ct
1029 Old Creek Road	**Lot #**	APV0730 36851
Greenville, NC 27834		

Methods: (1) MediCal, 100 mL solution (2) ISO standard **Results**

Pad Weight (g)

Average Pad Weight	**53.3**
Replicate Range	**52.12 – 54.05**

(1) Rate of Acquisition (sec)

Replicate 1	30.00
Replicate 2	30.75
Replicate 3	30.07
Replicate 4	28.31
Replicate 5	33.44
Replicate Average	**30.5**
Replicate Range	**28.31 - 33.44**

(1) Rewet (g)

Replicate 1	0.01
Replicate 2	0.02
Replicate 3	0.02
Replicate 4	0.02
Replicate 5	0.02
Replicate Average	**0.02**
Replicate Range	**0.01 - 0.02**

(2) Total Absorption Capacity (g)

Replicate 1	1059.80
Replicate 2	1087.22
Replicate 3	1039.68
Replicate 4	1060.02
Replicate 5	1068.75
Replicate Average	**1063**
Replicate Range	**1039.68 - 1087.22**

maryann.sullivan@ul.com
Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2015.02.05 14:19:13 -05'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL, please visit www.UL.com.

Laboratory Report

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

Folder # 1425504A **Order #** 10602371		**Supplier**	Attends Healthcare Products
Report Date 12/15/2014 & 2/5/2015*		**Client Reference**	--
		Inventory ID	464992
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1425504A002
		Client Sample ID	Attends Underwear Regular Large 18ct
		Lot #	APV0730 36851

Methods: (1) MediCal, 100 mL solution (2) ISO standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	369.90
Retention Capacity 2	387.72
Retention Capacity 3	346.88
Retention Capacity 4	351.72
Retention Capacity 5	365.65
Retention Capacity Average	**364**
Replicate Range	**346.88 - 387.72**

Other

Air Permeability (cfm) (* Amended to change units from mm/s)

Air Permeability - Maximum	**257**
Air Permeability - Minimum	**296**
Air Permeability - Replicate 1	296
Air Permeability - Replicate 2	270
Air Permeability - Replicate 3	261
Air Permeability - Replicate 4	265
Air Permeability - Replicate 5	263
Air Permeability - Replicate 6	283
Air Permeability - Replicate 7	257
Air Permeability - Replicate 8	265
Air Permeability - Replicate 9	258
Air Permeability - Replicate 10	261
Air Permeability - Average	**268**

Elastic Elongation (%)

Elastic Elongation-1	158.82
Elastic Elongation-2	193.75
Elastic Elongation-3	142.86
Elastic Elongation-4	172.73
Elastic Elongation-5	175.00
Elastic Elongation - Average	**168.63**

maryann.sullivan@ul.com Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2015.02.05 14:19:59 -05'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

New Name:
APV 40
Attends Care Underwear
X-large, 14 Count

Laboratory Report

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

Folder # 1418520 Order # 10481688		Supplier	Attends Healthcare Products
Report Date 9/10/2014		Client Reference	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		Inventory ID	450187
		UL Sample ID	1418520005
		Client Sample ID	Attends Underwear X-Large
		Lot #	APV40 36852 4212Z141328

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

Pad Weight (g)

Average Pad Weight	54.56
Replicate Range	54.56 - 54.56

(1) Rate of Acquisition (sec)

Replicate 1	24.75
Replicate 2	27.19
Replicate 3	24.44
Replicate 4	22.94
Replicate 5	23.81
Replicate Average	25
Replicate Range	22.94 - 27.19

(1) Rewet (g)

Replicate 1	0.19
Replicate 2	0.13
Replicate 3	0.02
Replicate 4	0.03
Replicate 5	0.05
Replicate Average	0.08
Replicate Range	0.02 - 0.19

(2) Total Absorption Capacity (g)

Replicate 1	953.90
Replicate 2	1021.96
Replicate 3	1026.98
Replicate 4	1057.92
Replicate 5	984.52
Replicate Average	1009.06
Replicate Range	1009.06 - 984.52

Digitally signed by maryann.sullivan@ul.com
maryann.sullivan@ul.com DN: cn=maryann.sullivan@ul.com
Date: 2014.09.10 17:10:54 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/10/2014)

Laboratory Report

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

Folder # 1418520 Order # 10481688		Supplier	Attends Healthcare Products
Report Date 9/10/2014		Client Reference	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		Inventory ID	450187
		UL Sample ID	1418520006
		Client Sample ID	Attends Underwear X-Large
		Lot #	APV40 36852 4212Z141328

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

(2) Retention Capacity (g)

Retention Capacity 1	247.50
Retention Capacity 2	266.86
Retention Capacity 3	292.38
Retention Capacity 4	274.92
Retention Capacity 5	274.42
Retention Capacity Average	271.22
Replicate Range	247.50 - 292.38

maryann.sullivan@ul.com

Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.10 17:11:06 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/10/2014)

Laboratory Report

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

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**	486772
		UL Sample ID	1507495005
		Client Sample ID	Attends Underwear Extra Large
		Lot #	APV40 Lot 5086Z1

Air Permeability (cfm)	Results
Air Permeability - Average	**233**
Air Permeability - Maximum	**259**
Air Permeability - Minimum	**208**
Air Permeability - Replicate 1	237
Air Permeability - Replicate 2	229
Air Permeability - Replicate 3	208
Air Permeability - Replicate 4	227
Air Permeability - Replicate 5	231
Air Permeability - Replicate 6	245
Air Permeability - Replicate 7	221
Air Permeability - Replicate 8	230
Air Permeability - Replicate 9	242
Air Permeability - Replicate 10	259

Melissa Bruzzi
Digitally signed by Melissa Bruzzi
Date: 2015.05.05 13:10:51 -04'00'

Melissa Bruzzi
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1418517 Order # 10481644		Supplier	Attends Healthcare Products
Report Date 9/18/2014		Client Reference	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		Inventory ID	450193
		UL Sample ID	1418517001
		Client Sample ID	Attends Underwear Super Plus with Leakage Barriers Youth/Small
		Lot #	APP0710 25029 4194Z121652

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

Results

Pad Weight (g)

Average Pad Weight	49.96
Replicate Range	49.96 - 49.96

(1) Rate of Acquisition (sec)

Replicate 1	23.60
Replicate 2	21.93
Replicate 3	22.91
Replicate 4	23.22
Replicate 5	24.54
Replicate Average	23
Replicate Range	21.93 - 24.54

(1) Rewet (g)

Replicate 1	0.02
Replicate 2	0.01
Replicate 3	0.01
Replicate 4	0.02
Replicate 5	0.02
Replicate Average	0.02
Replicate Range	0.01 - 0.02

(2) Total Absorption Capacity (g)

Replicate 1	1070.71
Replicate 2	1082.12
Replicate 3	1111.02
Replicate 4	1091.01
Replicate 5	1039.74
Replicate Average	1078.92
Replicate Range	1039.74 - 1111.02

maryann.sullivan@ul.com Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.18 14:02:45 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/18/2014)

Laboratory Report

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

Folder # 1418517 Order # 10481644		Supplier	Attends Healthcare Products
Report Date 9/18/2014		Client Reference	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		Inventory ID	450193
		UL Sample ID	1418517002
		Client Sample ID	Attends Underwear Super Plus with Leakage Barriers Youth/Small
		Lot #	APP0710 25029 4194Z121652

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

(2) Retention Capacity (g)

Retention Capacity 1	417.41
Retention Capacity 2	403.42
Retention Capacity 3	427.92
Retention Capacity 4	392.51
Retention Capacity 5	360.94
Retention Capacity Average	400.44
Replicate Range	360.94 - 427.92

maryann.sullivan@ul.com

Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.18 14:02:55 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/18/2014)

Laboratory Report

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

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**	486773
		UL Sample ID	1507495006
		Client Sample ID	Attends Super Plus Underwear Youth/Small
		Lot #	APP0710 Lot 5097Z1

Air Permeability (cfm)	Results
Air Permeability - Average	**357**
Air Permeability - Maximum	**391**
Air Permeability - Minimum	**322**
Air Permeability - Replicate 1	391
Air Permeability - Replicate 2	364
Air Permeability - Replicate 3	338
Air Permeability - Replicate 4	349
Air Permeability - Replicate 5	322
Air Permeability - Replicate 6	368
Air Permeability - Replicate 7	358
Air Permeability - Replicate 8	371
Air Permeability - Replicate 9	358
Air Permeability - Replicate 10	354

Melissa Bruzzi
Digitally signed by Melissa Bruzzi
Date: 2015.05.05 13:11:04 -04'00'

Melissa Bruzzi
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1610641A **Order #** 11308331		**Supplier**	Attends Healthcare Products
Report Date 6/6/2016		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	555236
		UL Sample ID	1610641001
		Client Sample ID	**Attends Overnight Underwear with Leakage Barrier, Medium**
		Lot #	6090Z12

Methods: (1) MediCal, 100mL Solution (2) ISO Standard	**Results**

Pad Weight (g)

Average Pad Weight	**72.0**
Replicate Range	**70.9 - 72.8**

(1) Rate of Acquisition (sec)

Replicate 1	26.90
Replicate 2	23.60
Replicate 3	27.90
Replicate 4	27.00
Replicate 5	26.50
Replicate Average	**26.40**
Replicate Range	**23.60 - 27.90**

(1) Rewet (g)

Replicate 1	0.02
Replicate 2	0.02
Replicate 3	0.02
Replicate 4	0.02
Replicate 5	0.02
Replicate Average	**0.02**
Replicate Range	**0.02 - 0.02**

(2) Total Absorption Capacity (g)

Replicate 1	1842
Replicate 2	1895
Replicate 3	1850
Replicate 4	1924
Replicate 5	1831
Replicate Average	**1868**
Replicate Range	**1831 - 1924**

Melissa Bruzzi
Digitally signed by melissa.bruzzi@ul.com
Date: 2016.07.25 16:50:18 -04'00'

Melissa Bruzzi, Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1610641A **Order #** 11308331		**Supplier**	Attends Healthcare Products
Report Date 6/6/2016		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	555236
		UL Sample ID	1610641001
		Client Sample ID	**Attends Overnight Underwear with Leakage Barrier, Medium**
		Lot #	6090Z12

Methods: (1) MediCal, 100mL Solution (2) ISO Standard	**Results**

(2) Retention Capacity (g)

Retention Capacity 1	859
Retention Capacity 2	904
Retention Capacity 3	852
Retention Capacity 4	874
Retention Capacity 5	773
Retention Capacity Average	**852**
Replicate Range	**773 - 904**

Other

Air Permeability (cfm)

Air Permeability - Average	**246**
Air Permeability - Maximum	**272**
Air Permeability - Minimum	**201**
Air Permeability - Replicate 1	272
Air Permeability - Replicate 2	257
Air Permeability - Replicate 3	201
Air Permeability - Replicate 4	236
Air Permeability - Replicate 5	240
Air Permeability - Replicate 6	218
Air Permeability - Replicate 7	258
Air Permeability - Replicate 8	269
Air Permeability - Replicate 9	242
Air Permeability - Replicate 10	262

Elastic Elongation (%)

Elastic Elongation - Replicate 1	133.33
Elastic Elongation - Replicate 2	142.86
Elastic Elongation - Replicate 3	127.78
Elastic Elongation - Replicate 4	142.86
Elastic Elongation - Replicate 5	140.0
Elastic Elongation - Average	**137.37**

Melissa Bruzzi
Digitally signed by melissa.bruzzi@ul.com
Date: 2016.07.25 16:50:08 -04'00'

Melissa Bruzzi, Client Services Specialist

1610641A: Report amended to add size to sample description (7/25/16)

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1418516 **Order #** 10481647		**Supplier**	Attends Healthcare Products
Report Date 9/16/2014		**Client Reference**	
		Inventory ID	450178
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1418516003
		Client Sample ID	Attends Underwear Overnight with Leakage Barriers Large
		Lot #	APPNT30 36595 4101Z11812

Methods: (1) MediCal, 100 mL soution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**80.04**
Replicate Range	**80.04 - 80.04**

(1) Rate of Acquisition (sec)

Replicate 1	22.25
Replicate 2	24.72
Replicate 3	25.78
Replicate 4	24.09
Replicate 5	22.82
Replicate Average	**24**
Replicate Range	**22.25 - 25.78**

(1) Rewet (g)

Replicate 1	0.05
Replicate 2	0.03
Replicate 3	0.02
Replicate 4	0.02
Replicate 5	0.02
Replicate Average	**0.03**
Replicate Range	**0.02 - 0.05**

(2) Total Absorption Capacity (g)

Replicate 1	1823.12
Replicate 2	1808.26
Replicate 3	1770.02
Replicate 4	1950.23
Replicate 5	1873.06
Replicate Average	**1844.94**
Replicate Range	**1770.02 - 1950.23**

maryann.sullivan@ul.com
Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.16 14:44:29 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/16/2014)

Laboratory Report

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

Folder # 1418516 **Order #** 10481647		**Supplier**	Attends Healthcare Products
Report Date 9/16/2014		**Client Reference**	
		Inventory ID	450178
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1418516004
		Client Sample ID	Attends Underwear Overnight with Leakage Barriers Large
		Lot #	APPNT30 36595 4101Z11812

Methods: (1) MediCal, 100 mL soution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	816.22
Retention Capacity 2	703.96
Retention Capacity 3	692.52
Retention Capacity 4	802.43
Retention Capacity 5	791.96
Retention Capacity Average	**761.42**
Replicate Range	**692.52 - 816.22**

maryann.sullivan@ul.com Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.16 14:44:43 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/16/2014)

Laboratory Report

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

Folder # 1418516 **Order #** 10481647		**Supplier**	Attends Healthcare Products
Report Date 9/16/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450132
		UL Sample ID	1418516005
		Client Sample ID	Attends Underwear Overnight XL
		Lot #	APPNT40 36596 Lot 4156Z140812

Methods: (1) MediCal, 100 mL soution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**86.27**
Replicate Range	**86.27 - 86.27**

(1) Rate of Acquisition (sec)

Replicate 1	28.16
Replicate 2	25.16
Replicate 3	30.10
Replicate 4	25.91
Replicate 5	27.59
Replicate Average	**27**
Replicate Range	**25.16 - 30.10**

(1) Rewet (g)

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

(2) Total Absorption Capacity (g)

Replicate 1	1947.47
Replicate 2	1929.37
Replicate 3	2049.26
Replicate 4	1982.02
Replicate 5	1886.55
Replicate Average	**1958.93**
Replicate Range	**1886.55 - 2049.26**

maryann.sullivan@ul.com
Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.16 14:45:00 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/16/2014)

Laboratory Report

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

Folder # 1418516 **Order #** 10481647		**Supplier**	Attends Healthcare Products
Report Date 9/16/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450132
		UL Sample ID	1418516006
		Client Sample ID	Attends Underwear Overnight XL
		Lot #	APPNT40 36596 Lot 4156Z140812

Methods: (1) MediCal, 100 mL soution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	720.67
Retention Capacity 2	747.87
Retention Capacity 3	751.06
Retention Capacity 4	723.12
Retention Capacity 5	765.05
Retention Capacity Average	**741.55**
Replicate Range	**720.67 - 765.05**

maryann.sullivan@ul.com

Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.16 14:45:15 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/16/2014)

New Name:
APP0720
Attends Advanced Underwear,
Medium, 20 count

Laboratory Report

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

Folder # 1502979A **Order #** 10694165		**Supplier**	Attends Healthcare Products
Report Date 4/2/2015		**Client Reference**	--
		Inventory ID	475800
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1502979002
		Client Sample ID	Attends Super Plus Underwear Medium Maximum Absorbency
		Lot #	APP0720 5030Z12155

Comments: Report amended to include full lot number

Methods: (1) MediCal, 100 mL solution (2) ISO standard

Results

Pad Weight (g)

Average Pad Weight	**53.7**
Replicate Range	**53.7 - 53.7**

(1) Rate of Acquisition (sec)

Replicate 1	32.12
Replicate 2	27.94
Replicate 3	24.03
Replicate 4	30.71
Replicate 5	30.34
Replicate Average	**29.0**
Replicate Range	**24.03 - 32.12**

(1) Rewet (g)

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

(2) Total Absorption Capacity (g)

Replicate 1	1190.40
Replicate 2	1212.02
Replicate 3	1226.38
Replicate 4	1177.49
Replicate 5	1191.42
Replicate Average	**1200**
Replicate Range	**1177.49 - 1226.38**

Margo Gray

Digitally signed by Margo Gray
DN: cn=Margo Gray, o=UL, ou=UL, email=margo.gray@ul.com, c=US
Date: 2015.04.02 10:16:07 -04'00'

Margo Gray
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1502979A **Order #** 10694165		**Supplier**	Attends Healthcare Products
Report Date 4/2/2015		**Client Reference**	--
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	475800
		UL Sample ID	1502979002
		Client Sample ID	Attends Super Plus Underwear Medium Maximum Absorbency
		Lot #	APP0720 5030Z12155

Comments: Report amended to include full lot number

Methods: (1) MediCal, 100 mL solution (2) ISO standard	**Results**

(2) Retention Capacity (g)

Retention Capacity 1	501.8
Retention Capacity 2	458.72
Retention Capacity 3	472.98
Retention Capacity 4	464.49
Retention Capacity 5	466.02
Retention Capacity Average	**473**
Replicate Range	**458.72 - 501.8**

Other

Air Permeability – cfm

Air Permeability - Average	**173**
Air Permeability - Maximum	**188**
Air Permeability - Minimum	**156**
Air Permeability - Replicate 1	171
Air Permeability - Replicate 2	176
Air Permeability - Replicate 3	170
Air Permeability - Replicate 4	156
Air Permeability - Replicate 5	182
Air Permeability - Replicate 6	174
Air Permeability - Replicate 7	188
Air Permeability - Replicate 8	168
Air Permeability - Replicate 9	166
Air Permeability - Replicate 10	177

Elastic Elongation - %

Elastic Elongation -1	193.75
Elastic Elongation -2	185.71
Elastic Elongation -3	215.38
Elastic Elongation -4	170.59
Elastic Elongation -5	236.36
Elastic Elongation –Average	**200.36**

Margo Gray

Digitally signed by Margo Gray
DN: cn=Margo Gray, o=UL, ou=HL, email=margo.gray@ul.com, c=US
Date: 2015.04.02 18:16:21 -04'00'

Margo Gray
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1418517 **Order #** 10481644		**Supplier**	Attends Healthcare Products
Report Date 9/18/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450136
		UL Sample ID	1418517005
		Client Sample ID	Attends Underwear Super Plus Large
		Lot #	APP0730 25032 LOT 4220Z110515

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

Pad Weight (g)

Average Pad Weight	**57.83**
Replicate Range	**57.83 - 57.83**

(1) Rate of Acquisition (sec)

Replicate 1	25.28
Replicate 2	27.50
Replicate 3	24.78
Replicate 4	28.16
Replicate 5	24.81
Replicate Average	**26**
Replicate Range	**24.78 - 28.16**

(1) Rewet (g)

Replicate 1	0.02
Replicate 2	0.02
Replicate 3	0.02
Replicate 4	0.02
Replicate 5	0.02
Replicate Average	**0.02**
Replicate Range	**0.02 - 0.02**

(2) Total Absorption Capacity (g)

Replicate 1	1245.69
Replicate 2	1208.21
Replicate 3	1238.92
Replicate 4	1181.39
Replicate 5	1192.82
Replicate Average	**1213.41**
Replicate Range	**1181.39 - 1245.69**

maryann.sullivan@ul.com Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.18 14:03:31 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/18/2014)

Laboratory Report

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

Folder # 1418517 **Order #** 10481644		**Supplier**	Attends Healthcare Products
Report Date 9/18/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450136
		UL Sample ID	1418517006
		Client Sample ID	Attends Underwear Super Plus Large
		Lot #	APP0730 25032 LOT 4220Z110515

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

(2) Retention Capacity (g)

Retention Capacity 1	449.49
Retention Capacity 2	450.21
Retention Capacity 3	445.72
Retention Capacity 4	464.99
Retention Capacity 5	484.82
Retention Capacity Average	**459.05**
Replicate Range	**445.72 - 484.82**

maryann.sullivan@ul.com Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.18 14:03:48 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/18/2014)

Laboratory Report

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

Folder # 1502942 **Order #** 10694675		**Supplier**	**Attends Healthcare Products**
Report Date 3/3/2015		**Client Reference**	--
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	475025
		UL Sample ID	1502942001
		Client Sample ID	Attends Super Plus Underwear Large Maximum Absorbency
		Lot #	APP0730 Lot 5031Z110833

Product Identification	**Results**

Other – Air Permeability, CFM

Air Permeability - Average	**164**
Air Permeability - Maximum	178
Air Permeability - Minimum	151
Air Permeability - Replicate 1	163
Air Permeability - Replicate 2	159
Air Permeability - Replicate 3	159
Air Permeability - Replicate 4	178
Air Permeability - Replicate 5	177
Air Permeability - Replicate 6	156
Air Permeability - Replicate 7	169
Air Permeability - Replicate 8	151
Air Permeability - Replicate 9	158
Air Permeability - Replicate 10	173
Replicate Range	**151- 178**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=kimberly.mcpherran@ul.com, c=US
Date: 2015.03.03 16:58:01 -05'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1418517 **Order #** 10481644		**Supplier**	Attends Healthcare Products
Report Date 9/18/2014		**Client Reference**	
		Inventory ID	450183
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**UL Sample ID**	1418517007
		Client Sample ID	Attends Underwear Super Plus with Leakage Barriers X-Large
		Lot #	APP0740 25033 4214Z141835

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

Pad Weight (g)

Average Pad Weight	**62.71**
Replicate Range	**62.71 - 62.71**

(1) Rate of Acquisition (sec)

Replicate 1	22.44
Replicate 2	23.78
Replicate 3	23.88
Replicate 4	22.81
Replicate 5	22.68
Replicate Average	**23**
Replicate Range	**22.44 - 23.88**

(1) Rewet (g)

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

(2) Total Absorption Capacity (g)

Replicate 1	1356.15
Replicate 2	1329.20
Replicate 3	1373.09
Replicate 4	1365.80
Replicate 5	1321.00
Replicate Average	**1349.05**
Replicate Range	**1321.00 - 1373.09**

maryann.sullivan@ul.com Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.18 14:04:01 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/18/2014)

Laboratory Report

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

Folder # 1418517 **Order #** 10481644		**Supplier**	Attends Healthcare Products
Report Date 9/18/2014		**Client Reference**	
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	450183
		UL Sample ID	1418517008
		Client Sample ID	Attends Underwear Super Plus with Leakage Barriers X-Large
		Lot #	APP0740 25033 4214Z141835

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

(2) Retention Capacity (g)

Retention Capacity 1	467.45
Retention Capacity 2	436.30
Retention Capacity 3	447.79
Retention Capacity 4	450.40
Retention Capacity 5	478.30
Retention Capacity Average	**456.05**
Replicate Range	**436.30 - 478.30**

maryann.sullivan@ul.com Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2014.09.18 14:04:31 -04'00'

Maryann W. Sullivan
Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (9/18/2014)

Laboratory Report

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

Folder # 1502719 **Order #** 10692084		**Supplier**	**Attends Healthcare Products**
Report Date 2/28/2015		**Client Reference**	--
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville, NC 27834		**Inventory ID**	475035
		UL Sample ID	1502719001
		Client Sample ID	Attends Super Plus Underwear Extra Large Maximum Absorbency
		Lot #	APP0740 Lot 5037Z141832

Product Identification	**Results**

Other – Air Permeability (CFM)

Air Permeability - Average	**165**
Air Permeability - Maximum	195
Air Permeability - Minimum	151
Air Permeability - Replicate 1	166
Air Permeability - Replicate 2	177
Air Permeability - Replicate 3	166
Air Permeability - Replicate 4	159
Air Permeability - Replicate 5	161
Air Permeability - Replicate 6	159
Air Permeability - Replicate 7	156
Air Permeability - Replicate 8	158
Air Permeability - Replicate 9	195
Air Permeability - Replicate 10	151
Replicate Range	**151 - 195**

Kimberly McPherran

Digitally signed by Kimberly McPherran
DN: cn=Kimberly McPherran, o=UL, ou=UL, email=Kimberly.mcpherran@ul.com, c=US
Date: 2015.02.28 10:27:44 -05'00'

Kimberly McPherran
Client Services Coordinator

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com.

Laboratory Report

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

Folder # 1426794A **Order #** 10632373		**Supplier**	Attends Healthcare Products
Report Date 1/6/2015 & 2/5/2015*		**Client Reference #**	--
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville NC 27834		**Inventory ID**	468134
		UL Sample ID	1426794001
		Client Sample ID	Attends Bariatric Underwear XXL AU50 PUW
		Lot #	4353Z14

Methods: (1) MediCal, 100 mL Solution (2) ISO Standard **Results**

Pad Weight (g)

Average Pad Weight	**64.7**
Replicate Range	**64.7 - 64.7**

(1) Rate of Acquisition (sec)

Replicate 1	22.13
Replicate 2	24.25
Replicate 3	24.25
Replicate 4	25.53
Replicate 5	23.40
Replicate Average	**23.9**
Replicate Range	**22.13 - 25.53**

(1) Rewet (g)

Replicate 1	0.06
Replicate 2	0.06
Replicate 3	0.05
Replicate 4	0.05
Replicate 5	0.11
Replicate Average	**0.07**
Replicate Range	**0.05 - 0.11**

(2) Total Absorption Capacity (g)

Replicate 1	1198.11
Replicate 2	1178.13
Replicate 3	1231.34
Replicate 4	1278.35
Replicate 5	1211.06
Replicate Average	**1219**
Replicate Range	**1178.13 - 1278.35**

maryann.sullivan@ul.com Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2015.02.05 13:50:04 -05'00'

Maryann W. Sullivan, Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (1/6/2015 & 2/5/2015)

Laboratory Report

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

Folder # 1426794A **Order #** 10632373		**Supplier**	Attends Healthcare Products
Report Date 1/6/2015 & 2/5/2015*		**Client Reference #**	--
Attends Healthcare Products Attn: Ms. Brenda Roberson-Brown 1029 Old Creek Road Greenville NC 27834		**Inventory ID**	468134
		UL Sample ID	1426794001
		Client Sample ID	Attends Bariatric Underwear XXL AU50 PUW
		Lot #	4353Z14

Methods: (1) MediCal, 100 mL Solution (2) ISO Standard **Results**

(2) Retention Capacity (g)

Retention Capacity 1	356.61
Retention Capacity 2	352.73
Retention Capacity 3	370.04
Retention Capacity 4	384.85
Retention Capacity 5	375.66
Retention Capacity Average	**368**
Replicate Range	**352.73 - 384.85**

Other

Air Permeability (cfm) (*Amended tochange units from mm/s)

Air Permeability - Replicate 1	162
Air Permeability - Replicate 2	180
Air Permeability - Replicate 3	167
Air Permeability - Replicate 4	158
Air Permeability - Replicate 5	169
Air Permeability - Replicate 6	154
Air Permeability - Replicate 7	156
Air Permeability - Replicate 8	158
Air Permeability - Replicate 9	166
Air Permeability - Replicate 10	167
Air Permeability Average	**164**
Replicate Range	**154 - 180**

Elastic Elongation (%)

Elastic Elongation - Replicate 1	183.33
Elastic Elongation - Replicate 2	200.00
Elastic Elongation - Replicate 3	206.67
Elastic Elongation - Replicate 4	218.75
Elastic Elongation - Replicate 5	227.27
Air Permeability Average	**211.20**
Replicate Range	**183.33 - 227.27**

maryann.sullivan@ul.com Digitally signed by maryann.sullivan@ul.com
DN: cn=maryann.sullivan@ul.com
Date: 2015.02.05 13:50:18 -05'00'

Maryann W. Sullivan, Client Services Specialist

This report is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special permission in writing. Our letters and reports apply to the samples tested and are not necessarily indicative of the qualities of apparently identical or similar products. Samples not destroyed in testing will be held a maximum of 30 days. To provide feedback to UL please visit www.UL.com. (1/6/2015 & 2/5/2015)