Appendix A6.2.2.1 Human Puffing Topography and Product Use Pattern– Supplementary Tables for ZRHR-REXC-03-EU, ZRHR-REXC-04-JP, ZRHM-REXA-07-JP and ZRHM-REXA-08-US

Confidentiality Statement

Confidentiality Statement: Data and information contained in this document are considered to constitute trade secrets and confidential commercial information, and the legal protections provided to such trade secrets and confidential information are hereby claimed under the applicable provisions of United States law. No part of this document may be publicly disclosed without the written consent of Philip Morris International.

LIST OF TABLES

Table 1 Geometric LS means for the Average Puff Volume (mL) (average over visit) by Study at Day 1, Day 4 and Day 90 (ZRHM-REXA-07-JP and ZRHM-REXA-08-US only)..... 3

Table 2 Geometric LS means for the Average Puff Duration (sec) (average over visit) by Study at Day 1, Day 4 and Day 90 (ZRHM-REXA-07-JP and ZRHM-REXA-08-US only)..... 4

Table 3 Geometric LS means for the Average Pressure Drop (mmWg) (average over visit) by Study at Day 1, Day 4 and Day 90 (ZRHM-REXA-07-JP and ZRHM-REXA-08-US only)..... 5

Table 4 Geometric LS means for Total Puff Volume (ml) (average over visit) by Study at Day 1, Day 4 and Day 90 (ZRHM-REXA-07-JP and ZRHM-REXA-08-US only) 6

Table 5 Geometric LS means for Total Number of Puffs (average over visit) by Study at Day 1, Day 4 and Day 90 (ZRHM-REXA-07-JP and ZRHM-REXA-08-US only) 7

Table 6 Geometric LS means for Total Smoking Duration (seconds) (average over visit) by Study at Day 1, Day 4 and Day 90 (ZRHM-REXA-07-JP and ZRHM-REXA-08-US only)..... 8

Table 7 Geometric LS means for Puff Frequency (puffs/minutes) (average over visit) by Study at Day 1, Day 4 and Day 90 (ZRHM-REXA-07-JP and ZRHM-REXA-08-US only)..... 9

Table 8 Summary of Product Use by Product Use Category during the Ambulatory Period in ZRHM-REXA-07-JP and ZRHM-REXA-08-US – FAS 10

Confidentiality Statement

Confidentiality Statement: Data and information contained in this document are considered to constitute trade secrets and confidential commercial information, and the legal protections provided to such trade secrets and confidential information are hereby claimed under the applicable provisions of United States law. No part of this document may be publicly disclosed without the written consent of Philip Morris International.

Table 1 Geometric LS means for the Average Puff Volume (mL) (average over visit) by Study at Day 1, Day 4 and Day 90 (ZRHM-REXA-07-JP and ZRHM-REXA-08-US only)

Study	Time Point	Product Exposure	Number of Subjects	Geo LS Mean	Geometric LS Means Ratio (THS 2.2:CC) (%)	95% CI
ZRHR-REXC-03-EU	Day 1	THS 2.2	55	46.29	101.55	90.61, 113.80
		CC	27	45.59		
	Day 4	THS 2.2	55	49.44	105.50	95.55, 116.48
		CC	27	46.87		
ZRHR-REXC-04-JP	Day 1	THS 2.2	74	34.92	74.78	66.42, 84.20
		CC	38	46.69		
	Day 4	THS 2.2	74	38.10	85.45	75.93, 96.16
		CC	38	44.58		
ZRHM-REXA-07-JP	Day 1	THS 2.2 menthol	50	37.14	81.18	70.56, 93.39
		mCC	28	45.75		
	Day 4	THS 2.2 menthol	49	40.46	91.44	76.27, 109.63
		mCC	25	44.25		
	Day 90	THS 2.2 menthol	43	38.85	80.62	69.91, 92.98
		mCC	25	48.19		
ZRHM-REXA-08-US	Day 1	THS 2.2 menthol	47	50.13	109.66	92.32, 130.25
		mCC	23	45.72		
	Day 4	THS 2.2 menthol	46	54.90	112.64	96.03, 132.11
		mCC	21	48.74		
	Day 90	THS 2.2 menthol	26	46.30	97.55	73.62, 129.25
		mCC	13	47.47		

Note: Adjusted least squares (LS) means and confidence intervals (CIs) from an ANCOVA model conducted with baseline value, study arm, sex and mCC consumption reported at screening as fixed effect factors.
CC= conventional cigarettes, Geo= geometric, mCC = menthol conventional cigarettes; THS 2.2 = Tobacco Heating System 2.2.
Source: Appendix 15.4.4.59 [ZRHR-REXC-03-EU], Appendix 15.4.4.59 [ZRHR-REXC-04-JP], Appendix 15.3.7.1 [ZRHM-REXA-07-JP], Appendix 15.3.7.1 [ZRHM-REXA-08-US].

Confidentiality Statement

Confidentiality Statement: Data and information contained in this document are considered to constitute trade secrets and confidential commercial information, and the legal protections provided to such trade secrets and confidential information are hereby claimed under the applicable provisions of United States law. No part of this document may be publicly disclosed without the written consent of Philip Morris International.

Table 2 Geometric LS means for the Average Puff Duration (sec) (average over visit) by Study at Day 1, Day 4 and Day 90 (ZRHM-REXA-07-JP and ZRHM-REXA-08-US only)

Study	Time Point	Product Exposure	Number of Subjects	Geo LS Mean	Geometric LS Means Ratio (THS 2.2:CC) (%)	95% CI
ZRHR-REXC-03-EU	Day 1	THS 2.2	55	1.89	126.07	115.33, 137.81
		CC		1.50		
	Day 4	THS 2.2	55	1.98	132.25	120.24, 145.46
		CC	27	1.49		
ZRHR-REXC-04-JP	Day 1	THS 2.2	74	1.82	99.14	91.36, 107.60
		CC	38	1.84		
	Day 4	THS 2.2	74	1.85	102.64	93.42, 112.78
		CC	38	1.81		
ZRHM-REXA-07-JP	Day 1	THS 2.2 menthol	50	1.75	108.76	98.81, 119.71
		mCC	28	1.61		
	Day 4	THS 2.2 menthol	49	1.82	116.65	106.55, 127.71
		mCC	25	1.56		
	Day 90	THS 2.2 menthol	43	1.73	114.00	100.50, 129.32
		mCC	25	1.52		
ZRHM-REXA-08-US	Day 1	THS 2.2 menthol	47	1.91	116.57	102.98, 131.94
		mCC	23	1.63		
	Day 4	THS 2.2 menthol	46	1.99	124.27	109.32, 141.26
		mCC	21	1.60		
	Day 90	THS 2.2 menthol	26	1.80	115.61	94.74, 141.08
		mCC	13	1.55		

Note: Adjusted least squares (LS) means and confidence intervals (CIs) from an ANCOVA model conducted with baseline value, study arm, sex and mCC consumption reported at screening as fixed effect factors.
CC= conventional cigarettes, Geo= geometric, mCC = menthol conventional cigarettes; THS 2.2 = Tobacco Heating System 2.2.
Source: Appendix 15.4.4.59 [ZRHR-REXC-03-EU], Appendix 15.4.4.59 [ZRHR-REXC-04-JP], Appendix 15.3.7.1 [ZRHM-REXA-07-JP], Appendix 15.3.7.1 [ZRHM-REXA-08-US].

Confidentiality Statement

Confidentiality Statement: Data and information contained in this document are considered to constitute trade secrets and confidential commercial information, and the legal protections provided to such trade secrets and confidential information are hereby claimed under the applicable provisions of United States law. No part of this document may be publicly disclosed without the written consent of Philip Morris International.

Table 3 Geometric LS means for the Average Pressure Drop (mmWg) (average over visit) by Study at Day 1, Day 4 and Day 90 (ZRHM-REXA-07-JP and ZRHM-REXA-08-US only)

Study	Time Point	Product Exposure	Number of Subjects	Geo LS Mean	Geometric LS Means Ratio (THS 2.2:CC) (%)	95% CI
ZRHR-REXC-03-EU	Day 1	THS 2.2	55	205.60	98.55	88.00, 110.36
		CC	27	208.63		
	Day 4	THS 2.2	55	216.45	93.74	83.72, 104.95
		CC	27	202.9		
ZRHR-REXC-04-JP	Day 1	THS 2.2	74	160.02	88.65	80.52, 97.60
		CC	38	180.50		
	Day 4	THS 2.2	74	159.66	90.47	81.40, 100.55
		CC	38	176.48		
ZRHM-REXA-07-JP	Day 1	THS 2.2 menthol	50	217.27	110.81	101.80, 120.62
		mCC	28	196.08		101.80, 120.62
	Day 4	THS 2.2 menthol	49	226.67	111.56	102.45, 121.48
		mCC	25	203.18		
	Day 90	THS 2.2 menthol	43	304.41	145.98	128.09, 166.37
		mCC	25	208.52		
ZRHM-REXA-08-US	Day 1	THS 2.2 menthol	47	209.92	86.21	75.32, 98.68
		mCC	23	243.49		
	Day 4	THS 2.2 menthol	46	230.56	88.03	78.24, 99.04
		mCC	21	261.91		
	Day 90	THS 2.2 menthol	26	273.11	97.94	78.78, 121.77
		mCC	13	278.84		

Note: Adjusted least squares (LS) means and confidence intervals (CIs) from an ANCOVA model conducted with baseline value, study arm, sex and mCC consumption reported at screening as fixed effect factors.

CC= conventional cigarettes, Geo= geometric, mCC = menthol conventional cigarettes; THS 2.2 = Tobacco Heating System 2.2.

Source: Appendix 15.4.4.59 [ZRHR-REXC-03-EU], Appendix 15.4.4.59 [ZRHR-REXC-04-JP], Appendix 15.3.7.1 [ZRHM-REXA-07-JP], Appendix 15.3.7.1 [ZRHM-REXA-08-US].

Confidentiality Statement

Confidentiality Statement: Data and information contained in this document are considered to constitute trade secrets and confidential commercial information, and the legal protections provided to such trade secrets and confidential information are hereby claimed under the applicable provisions of United States law. No part of this document may be publicly disclosed without the written consent of Philip Morris International.

Table 4 Geometric LS means for Total Puff Volume (ml) (average over visit) by Study at Day 1, Day 4 and Day 90 (ZRHM-REXA-07-JP and ZRHM-REXA-08-US only)

Study	Time Point	Product Exposure	Number of Subjects	Geo LS Mean	Geometric LS Means Ratio (THS 2.2:CC) (%)	95% CI
ZRHR-REXC-03-EU	Day 1	THS 2.2	55	766.65	109.53	94.73, 126.64
		CC	27	699.95		
	Day 4	THS 2.2	55	791.7	105.26	92.59, 119.65
		CC	27	752.16		
ZRHR-REXC-04-JP	Day 1	THS 2.2	74	545.68	81.58	68.90, 96.58
		CC	38	668.82		
	Day 4	THS 2.2	74	648.37	99.24	85.90, 114.64
		CC	38	653.36		
ZRHM-REXA-07-JP	Day 1	THS 2.2 menthol	50	657.44	86.74	72.30, 104.07
		mCC	28	757.93		
	Day 4	THS 2.2 menthol	49	660.84	95.11	71.93, 125.76
		mCC	25	694.82		
	Day 90	THS 2.2 menthol	43	685.83	99.36	84.98, 116.16
		mCC	25	690.27		
ZRHM-REXA-08-US	Day 1	THS 2.2 menthol	47	707.50	118.16	95.40, 146.34
		mCC	23	598.76		
	Day 4	THS 2.2 menthol	46	814.45	130.10	108.82, 155.54
		mCC	21	626.03		
	Day 90	THS 2.2 menthol	26	670.32	119.98	80.26, 179.37
		mCC	13	558.67		

Note: Adjusted least squares (LS) means and confidence intervals (CIs) from an ANCOVA model conducted with baseline value, study arm, sex and mCC consumption reported at screening as fixed effect factors.
CC= conventional cigarettes, Geo= geometric, mCC = menthol conventional cigarettes; THS 2.2 = Tobacco Heating System 2.2 r.
Source: Appendix 15.4.4.59 [ZRHR-REXC-03-EU], Appendix 15.4.4.59 [ZRHR-REXC-04-JP], Appendix 15.3.7.1 [ZRHM-REXA-07-JP], Appendix 15.3.7.1 [ZRHM-REXA-08-US].

Confidentiality Statement

Confidentiality Statement: Data and information contained in this document are considered to constitute trade secrets and confidential commercial information, and the legal protections provided to such trade secrets and confidential information are hereby claimed under the applicable provisions of United States law. No part of this document may be publicly disclosed without the written consent of Philip Morris International.

Table 5 Geometric LS means for Total Number of Puffs (average over visit) by Study at Day 1, Day 4 and Day 90 (ZRHM-REXA-07-JP and ZRHM-REXA-08-US only)

Study	Time Point	Product Exposure	Number of Subjects	Geo LS Mean	Geometric LS Means Ratio (THS 2.2:CC) (%)	95% CI
ZRHR-REXC-03-EU	Day 1	THS 2.2	55	16.53	103.06	94.26, 112.70
		CC	27	16.04		
	Day 4	THS 2.2	55	16.06	97.14	89.42, 105.53
		CC	27	16.53		
ZRHR-REXC-04-JP	Day1	THS 2.2	74	15.74	111.04	100.84, 122.27
		CC	38	14.18		
	Day 4	THS 2.2	74	17.22	118.57	109.35, 128.57
		CC	38	14.52		
ZRHM-REXA-07-JP	Day 1	THS 2.2 menthol	50	18.14	108.27	97.24, 120.55
		mCC	28	16.75		
	Day 4	THS 2.2 menthol	49	16.75	104.96	90.58, 121.63
		mCC	25	15.96		
	Day 90	THS 2.2 menthol	43	17.75	122.76	108.71, 138.63
		mCC	25	14.46		
ZRHM-REXA-08-US	Day 1	THS 2.2 menthol	46	14.24	108.65	97.72, 120.80
		mCC	21	13.10		
	Day 4	THS 2.2 menthol	46	14.89	115.49	104.74, 127.33
		mCC	21	12.9		
	Day 90	THS 2.2 menthol	26	15.33	115.68	98.62, 135.70
		mCC	13	13.25		

Note: Adjusted least squares (LS) means and confidence intervals (CIs) from an ANCOVA model conducted with baseline value, study arm, sex and mCC consumption reported at screening as fixed effect factors.
CC= conventional cigarettes, Geo= geometric, mCC = menthol conventional cigarettes; THS 2.2 = Tobacco Heating System 2.2.
Source: Appendix 15.4.4.59 [ZRHR-REXC-03-EU], Appendix 15.4.4.59 [ZRHR-REXC-04-JP], Appendix 15.3.7.1 [ZRHM-REXA-07-JP], Appendix 15.3.7.1 [ZRHM-REXA-08-US].

Confidentiality Statement

Confidentiality Statement: Data and information contained in this document are considered to constitute trade secrets and confidential commercial information, and the legal protections provided to such trade secrets and confidential information are hereby claimed under the applicable provisions of United States law. No part of this document may be publicly disclosed without the written consent of Philip Morris International.

Table 6 Geometric LS means for Total Smoking Duration (seconds) (average over visit) by Study at Day 1, Day 4 and Day 90 (ZRHM-REXA-07-JP and ZRHM-REXA-08-US only)

Study	Time Point	Product Exposure	Number of Subjects	Geo LS Mean	Geometric LS Means Ratio (THS 2.2:CC) (%)	95% CI
ZRHR-REXC-03-EU	Day 1	THS 2.2	55	205.27	80.39	72.80, 88.77
		CC	27	255.35		
	Day 4	THS 2.2	55	194.84	77.64	69.77, 86.41
		CC	27	250.94		
ZRHR-REXC-04-JP	Day 1	THS 2.2	74	238.15	95.12	87.14, 103.82
		CC	38	250.38		
	Day 4	THS 2.2	74	242.07	92.91	85.22, 101.29
		CC	38	260.55		
ZRHM-REXA-07-JP	Day 1	THS 2.2 menthol	50	225.58	97.91	87.26, 109.86
		mCC	28	230.38		
	Day 4	THS 2.2 menthol	49	201.38	91.09	76.28, 108.77
		mCC	25	221.08		
	Day 90	THS 2.2 menthol	43	188.79	97.50	108.71, 138.63
		mCC	25	193.63		
ZRHM-REXA-08-US	Day 1	THS 2.2 menthol	47	265.14	84.54	76.16, 93.83
		mCC	23	313.64		
	Day 4	THS 2.2 menthol	46	251.43	80.43	70.30, 92.03
		mCC	21	312.59		
	Day 90	THS 2.2 menthol	26	220.72	67.77	47.68, 96.33
		mCC	13	325.67		

Note: Adjusted least squares (LS) means and confidence intervals (CIs) from an ANCOVA model conducted with baseline value, study arm, sex and mCC consumption reported at screening as fixed effect factors.
CC= conventional cigarettes, Geo= geometric, mCC = menthol conventional cigarettes; THS 2.2 = Tobacco Heating System 2.2.
Source: Appendix 15.4.4.59 [ZRHR-REXC-03-EU], Appendix 15.4.4.59 [ZRHR-REXC-04-JP], Appendix 15.3.7.1 [ZRHM-REXA-07-JP], Appendix 15.3.7.1 [ZRHM-REXA-08-US].

Confidentiality Statement

Confidentiality Statement: Data and information contained in this document are considered to constitute trade secrets and confidential commercial information, and the legal protections provided to such trade secrets and confidential information are hereby claimed under the applicable provisions of United States law. No part of this document may be publicly disclosed without the written consent of Philip Morris International.

Table 7 Geometric LS means for Puff Frequency (puffs/minutes) (average over visit) by Study at Day 1, Day 4 and Day 90 (ZRHM-REXA-07-JP and ZRHM-REXA-08-US only)

Study	Time Point	Product Exposure	Number of Subjects	Geo LS Mean	Geometric LS Means Ratio (THS 2.2:CC) (%)	95% CI
ZRHR-REXC-03-EU	Day 1	THS 2.2	55	5.08	131.32	116.97, 147.43
		CC	27	3.87		
	Day 4	THS 2.2	55	5.29	132.33	118.25, 148.09
		CC	27	4.00		
ZRHR-REXC-04-JP	Day 1	THS 2.2	74	4.12	117.76	107.74, 128.72
		CC	38	3.50		
	Day 4	THS 2.2	74	4.39	126.61	114.73, 139.72
		CC	38	3.47		
ZRHM-REXA-07-JP	Day 1	THS 2.2 menthol	50	5.00	106.14	97.58, 115.46
		mCC	28	4.71		
	Day 4	THS 2.2 menthol	49	5.10	106.93	96.65, 118.31
		mCC	25	4.77		
	Day 90	THS 2.2 menthol	43	5.75	121.95	103.78, 143.30
		mCC	25	4.71		
ZRHM-REXA-08-US	Day 1	THS 2.2 menthol	47	3.37	128.46	110.51, 149.33
		mCC	23	2.63		
	Day 4	THS 2.2 menthol	46	3.68	138.65	115.68, 166.18
		mCC	21	2.66		
	Day 90	THS 2.2 menthol	26	3.93	174.02	120.77, 250.74
		mCC	13	2.26		

Note: Adjusted least squares (LS) means and confidence intervals (CIs) from an ANCOVA model conducted with baseline value, study arm, sex and mCC consumption reported at screening as fixed effect factors.
CC= conventional cigarettes, Geo= geometric, mCC = menthol conventional cigarettes; THS 2.2 = Tobacco Heating System 2.2 Regular.
Source: Appendix 15.4.4.59 [ZRHR-REXC-03-EU], Appendix 15.4.4.59 [ZRHR-REXC-04-JP], Appendix 15.3.7.1 [ZRHM-REXA-07-JP], Appendix 15.3.7.1 [ZRHM-REXA-08-US].

Confidentiality Statement

Confidentiality Statement: Data and information contained in this document are considered to constitute trade secrets and confidential commercial information, and the legal protections provided to such trade secrets and confidential information are hereby claimed under the applicable provisions of United States law. No part of this document may be publicly disclosed without the written consent of Philip Morris International.

Table 8 Summary of Product Use by Product Use Category during the Ambulatory Period in ZRHM-REXA-07-JP and ZRHM-REXA-08-US – FAS

	ZRHM-REXA-07-JP			ZRHM-REXA-08-US		
Product Use Categorization	**Period 2 n (%)**	**Period 3 n (%)**	**Period 4 n (%)**	**Period 2 n (%)**	**Period 3 n (%)**	**Period 4 n (%)**
THS Arm	**78**	**78**	**78**	**80**	**80**	**80**
THS ([70-100]%)	71 (91.0)	69 (88.5)	68 (87.2)	64(80.0)	60(75.0)	58(72.5)
Primarily THSm2.2 (]95-100]%)	71 (91.0)	69 (88.5)	67 (85.9)	47(58.8)	47(58.8)	51(63.8)
Exclusively THSm2.2 (100%)	64 (82.1)	66 (84.6)	66 (84.6)	34(42.5)	38(47.5)	44(55.0)
Predominantly THSm2.2 ([70-95]%)	0	0	1 (1.3)	17(21.3)	13(16.3)	7(8.8)
Dual (]30-70[%)	0	2 (2.6)	2 (2.6)	11(13.8)	12(15.0)	12(15.0)
Dual mostly THSm2.2 (]60-70[%)	0	0	0	3(3.8)	2(2.5)	3(3.8)
Dual balanced ([40-60]%)	0	2 (2.6)	2 (2.6)	7(8.8)	6(7.5)	5(6.3)
Dual mostly CC (]30-40[%)	0	0	0	1(1.3)	4(5.0)	4(5.0)
CC ([0-30]%)	2 (2.6)	2 (2.6)	3 (3.8)	5(6.3)	6(7.5)	5(6.3)
Predominantly CC ([5-30]%)	0	0	1 (1.3)	4(5.0)	5(6.3)	2(2.5)
Primarily CC ([0-5[%)	2 (2.6)	2 (2.6)	2 (2.6)	1(1.3)	1(1.3)	3(3.8)
Exclusively CC (0%)	1 (1.3)	1 (1.3)	1 (1.3)	0	0	2(2.5)

(table continues)

Confidentiality Statement

Confidentiality Statement: Data and information contained in this document are considered to constitute trade secrets and confidential commercial information, and the legal protections provided to such trade secrets and confidential information are hereby claimed under the applicable provisions of United States law. No part of this document may be publicly disclosed without the written consent of Philip Morris International.

Product Use Categorization	ZRHM-REXA-07-JP Period 2 n (%)	ZRHM-REXA-07-JP Period 3 n (%)	ZRHM-REXA-07-JP Period 4 n (%)	ZRHM-REXA-08-US Period 2 n (%)	ZRHM-REXA-08-US Period 3 n (%)	ZRHM-REXA-08-US Period 4 n (%)
mCC Arm	**42**	**42**	**42**	**41**	**41**	**41**
mCC Only (Exclusively mCC)	41 (97.6)	41 (97.6)	41 (97.6)	40(97.6)	39(95.1)	36(87.8)
mCC Dual (Use of other products)	0	0	0	0	1(2.4)	1(2.4)
Discontinued in previous period	1 (2.5)	1 (2.5)	2 (5.0)	1(2.4)	1(2.4)	4(9.8)
Missing	0	0	0	NA	NA	NA
SA Arm	**40**	**40**	**40**	**39**	**39**	**39**
Abstinent	38 (95.0)	38 (95.0)	37 (92.5)	8(20.5)	7(17.9)	9(23.1)
Predominantly Abstinent	1 (2.5)	0	0	4(10.3)	5(12.8)	2(5.1)
Not Abstinent	0	1 (2.5)	1 (2.5)	22(56.4)	21(53.8)	22(56.4)
Discontinued in previous period	0	0	0	5(12.8)	6(15.4)	6(15.4)
Missing	1 (2.5)	1 (2.5)	2 (5.0)	NA	NA	NA

1 Note: THS 2.2 menthol and menthol conventional cigarettes were used in both studies

2 Note: mCC = mentholated conventional cigarettes; NA = Not applicable; SA = Smoking abstinence; THSm 2.2 = Tobacco Heating System 2.2 menthol
Note: Ambulatory periods defined as Period 2 ([Day 6 ambulatory - Day 30 Visit]), Period 3 (]Day 30 Visit - Day 60 Visit]) and Period 4 (]Day 60 Visit - Day 90 Visit]).
Note: Percentages are based on the number of subjects indicated in each study arm for the FAS.
Note: Product use categories are calculated using imputation rules.
Data Source: Appendix 15.3.2.1.3, Table 15.2.2.4 [ZRHM-REXA-07-JP] and Appendix 15.3.2.1.3, Table 15.2.2.4 [ZRHM-REXA-08-US].

Confidentiality Statement

Confidentiality Statement: Data and information contained in this document are considered to constitute trade secrets and confidential commercial information, and the legal protections provided to such trade secrets and confidential information are hereby claimed under the applicable provisions of United States law. No part of this document may be publicly disclosed without the written consent of Philip Morris International.