



Agru.	Cat.	Cpt.10	Cpt.177	Cpt.180	Cpt.182	Total	Hs. Ext.		Antig.
							al 50 /	al 100	027
PM-TB	1	23222.77	1893.42	4431.46	2322.28	31869.92	193.52	258.03	464.46
PA-TB	2	24461.65	1994.43	4667.87	2446.17	33570.11	203.85	271.80	489.23
PM-TB	2	23314.53	1900.90	4448.97	2331.45	31995.85	194.29	259.05	466.29
PS-TB	2	24461.65	1994.43	4667.87	2446.17	33570.11	203.85	271.80	489.23
PSE-TB	2	24461.65	1994.43	4667.87	2446.17	33570.11	203.85	271.80	489.23
PT-TB	2	24461.65	1994.43	4667.87	2446.17	33570.11	203.85	271.80	489.23
PA-TB	3	24569.27	2003.20	4688.40	2456.93	33717.80	204.74	272.99	491.39
PM-TB	3	23412.42	1908.88	4467.65	2341.24	32130.19	195.10	260.14	468.25
PS-TB	3	24569.27	2003.20	4688.40	2456.93	33717.80	204.74	272.99	491.39
PSE-TB	3	24569.27	2003.20	4688.40	2456.93	33717.80	204.74	272.99	491.39
PT-TB	3	24569.27	2003.20	4688.40	2456.93	33717.80	204.74	272.99	491.39
PA-TB	4	24670.26	2011.44	4707.67	2467.03	33856.40	205.59	274.11	493.41
PM-TB	4	23504.18	1916.36	4485.16	2350.42	32256.12	195.87	261.16	470.08
PS-TB	4	24670.26	2011.44	4707.67	2467.03	33856.40	205.59	274.11	493.41
PSE-TB	4	24670.26	2011.44	4707.67	2467.03	33856.40	205.59	274.11	493.41
PT-TB	4	24670.26	2011.44	4707.67	2467.03	33856.40	205.59	274.11	493.41
PA-TM	5	24777.96	2020.22	4728.23	2477.80	34004.20	206.48	275.31	495.56
PM-TM	5	23602.08	1924.34	4503.84	2360.21	32390.47	196.68	262.25	472.04
PS-TM	5	24777.96	2020.22	4728.23	2477.80	34004.20	206.48	275.31	495.56
PSE-TM	5	24777.96	2020.22	4728.23	2477.80	34004.20	206.48	275.31	495.56
PT-TM	5	24777.96	2020.22	4728.23	2477.80	34004.20	206.48	275.31	495.56
PA-TM	6	24892.30	2029.54	4750.04	2489.23	34161.11	207.44	276.58	497.85
PM-TM	6	23706.03	1932.82	4523.68	2370.60	32533.13	197.55	263.40	474.12
PS-TM	6	24892.30	2029.54	4750.04	2489.23	34161.11	207.44	276.58	497.85
PSE-TM	6	24892.30	2029.54	4750.04	2489.23	34161.11	207.44	276.58	497.85
PT-TM	6	24892.30	2029.54	4750.04	2489.23	34161.11	207.44	276.58	497.85
PA-TM	7	24999.96	2038.32	4770.59	2500.00	34308.86	208.33	277.78	500.00
PI-TB	7	28249.95	2303.30	5390.76	2825.00	38769.01	235.42	313.89	565.00



Agru.	Cat.	Cpt.10	Cpt.177	Cpt.180	Cpt.182	Total	Hs. Ext.		Antig.
							al 50 /	al 100	027
PM-TM	7	23803.92	1940.80	4542.36	2380.39	32667.47	198.37	264.49	476.08
PS-TM	7	24999.96	2038.32	4770.59	2500.00	34308.86	208.33	277.78	500.00
PSE-TM	7	24999.96	2038.32	4770.59	2500.00	34308.86	208.33	277.78	500.00
PT-TM	7	24999.96	2038.32	4770.59	2500.00	34308.86	208.33	277.78	500.00
1PCA-M	7	27374.51	2231.92	5223.71	2737.45	37567.59	228.12	304.16	547.49
1PCB-M	7	26184.31	2134.88	4996.59	2618.43	35934.21	218.20	290.94	523.69
2PCA-M	7	28743.24	2343.52	5484.90	2874.32	39445.98	239.53	319.37	574.86
2PCB-M	7	27493.53	2241.62	5246.42	2749.35	37730.93	229.11	305.48	549.87
3PCA-M	7	30180.40	2460.69	5759.14	3018.04	41418.27	251.50	335.34	603.61
3PCB-M	7	28868.21	2353.71	5508.74	2886.82	39617.48	240.57	320.76	577.36
4PCA-M	7	31689.42	2583.73	6047.10	3168.94	43489.19	264.08	352.10	633.79
4PCB-M	7	30311.62	2471.39	5784.18	3031.16	41598.35	252.60	336.80	606.23
5PCA-M	7	33273.89	2712.91	6349.45	3327.39	45663.65	277.28	369.71	665.48
5PCB-M	7	31827.20	2594.96	6073.39	3182.72	43678.27	265.23	353.64	636.54
6PCA-M	7	34937.58	2848.56	6666.92	3493.76	47946.82	291.15	388.20	698.75
6PCB-M	7	33418.56	2724.71	6377.06	3341.86	45862.18	278.49	371.32	668.37
PA-TS	8	30249.95	2466.36	5772.41	3025.00	41513.72	252.08	336.11	605.00
PCA-TS	8	42274.47	3446.76	8066.98	4227.45	58015.65	352.29	469.72	845.49
PCB-TS	8	40436.46	3296.90	7716.24	4043.65	55493.25	336.97	449.29	808.73
PM-TS	8	28802.74	2348.37	5496.25	2880.27	39527.63	240.02	320.03	576.05
PSE-TS	8	30249.95	2466.36	5772.41	3025.00	41513.72	252.08	336.11	605.00
PT-TS	8	30249.95	2466.36	5772.41	3025.00	41513.72	252.08	336.11	605.00
PA-TS	9	31074.95	2533.63	5929.84	3107.50	42645.92	258.96	345.28	621.50
PCA-TS	9	43427.41	3540.76	8286.99	4342.74	59597.90	361.90	482.53	868.55
PCB-TS	9	41539.27	3386.81	7926.68	4153.93	57006.69	346.16	461.55	830.79
PI-TB	9	31639.94	2579.69	6037.66	3163.99	43421.28	263.67	351.55	632.80
PM-TS	9	29588.27	2412.42	5646.15	2958.83	40605.66	246.57	328.76	591.77
PSE-TS	9	31074.95	2533.63	5929.84	3107.50	42645.92	258.96	345.28	621.50



Agru.	Cat.	Cpt.10	Cpt.177	Cpt.180	Cpt.182	Total	Hs. Ext.		Antig.
							al 50 /	al 100	027
PT-TS	9	31074.95	2533.63	5929.84	3107.50	42645.92	258.96	345.28	621.50
PA-TS	10	31899.95	2600.89	6087.27	3190.00	43778.11	265.83	354.44	638.00
PCA-TS	10	44580.35	3634.76	8506.99	4458.04	61180.14	371.50	495.34	891.61
PCB-TS	10	42642.08	3476.73	8137.13	4264.21	58520.14	355.35	473.80	852.84
PSE-TS	10	31899.95	2600.89	6087.27	3190.00	43778.11	265.83	354.44	638.00
PT-TS	10	31899.95	2600.89	6087.27	3190.00	43778.11	265.83	354.44	638.00
PA-TS	11	32724.95	2668.16	6244.70	3272.50	44910.30	272.71	363.61	654.50
PI-TB	11	35120.33	2863.46	6701.80	3512.03	48197.62	292.67	390.23	702.41
PSE-TS	11	32724.95	2668.16	6244.70	3272.50	44910.30	272.71	363.61	654.50
PA-TC	12	50375.80	4107.28	9612.90	5037.58	69133.57	419.80	559.73	1007.52
PI-TM	15	39334.77	3207.07	7506.01	3933.48	53981.33	327.79	437.05	786.70
PA-TC	16	56924.65	4641.23	10862.58	5692.47	78120.92	474.37	632.50	1138.49
AS	17	64324.96	5244.60	12274.74	0.00	81844.29	536.04	714.72	1286.50
PA-TC	17	64324.85	5244.59	12274.72	6432.49	88276.64	536.04	714.72	1286.50
PI-TM	18	43268.25	3527.78	8256.61	4326.83	59379.47	360.57	480.76	865.37
PI-TS	19	56638.14	4617.87	10807.91	5663.81	77727.73	471.98	629.31	1132.76
AS	30	121076.05	9871.67	23104.20	0.00	154051.92			
AS	31	96860.81	7897.33	18483.35	0.00	123241.50			
AS	32	84753.26	6910.17	16172.94	0.00	107836.38			
AS	33	96860.81	7897.33	18483.35	0.00	123241.50			
AS	35	96860.81	7897.33	18483.35	0.00	123241.50			
AS	36	72645.58	5923.00	13862.51	0.00	92431.09			
PG	38	42376.59	3455.08	8086.46	0.00	53918.14			
PG	39	39745.67	3240.58	7584.42	3974.57	54545.24			
PG	40	21246.28	1732.27	4054.30	2124.63	29157.47			
PG	41	20231.36	1649.52	3860.63	2023.14	27764.64			
PG	42	18765.44	1530.00	3580.89	1876.54	25752.88			
PG	43	17637.80	1438.06	3365.71	1763.78	24205.35			



Agru.	Cat.	Cpt.10	Cpt.177	Cpt.180	Cpt.182	Total	Hs. Ext.		Antig.
							al 50 /	al 100	027
PG	44	17074.00	1392.09	3258.13	1707.40	23431.62			
PG	45	16510.18	1346.12	3150.54	1651.02	22657.86			
PG	46	15946.40	1300.15	3042.95	1594.64	21884.15			
PG	47	15382.54	1254.18	2935.36	1538.25	21110.33			
PC	50	25314.77	2063.98	4830.66	2531.48	34740.89	210.96	281.28	506.30
PC	51	24586.80	2004.63	4691.75	2458.68	33741.86	204.89	273.19	491.74
PC	52	23858.78	1945.27	4552.82	2385.88	32742.76	198.82	265.10	477.18
PC	53	23130.83	1885.92	4413.91	2313.08	31743.75	192.76	257.01	462.62
PC	54	22402.87	1826.57	4275.00	2240.29	30744.73	186.69	248.92	448.06
PC	55	21674.87	1767.21	4136.08	2167.49	29745.65	180.62	240.83	433.50
PC	56	20946.89	1707.86	3997.17	2094.69	28746.60	174.56	232.74	418.94
PC	57	20218.95	1648.51	3858.26	2021.90	27747.61	168.49	224.66	404.38
PC	58	19490.91	1589.15	3719.33	1949.09	26748.48	162.42	216.57	389.82
PC	59	18762.96	1529.80	3580.42	1876.30	25749.47	156.36	208.48	375.26
PC	60	18034.95	1470.44	3441.50	1803.50	24750.38	150.29	200.39	360.70
	65	6824.97	556.46	1302.37	682.50	9366.29	56.87	75.83	136.50
CD	66	27229.59	2220.11	5196.06	2722.96	37368.71	226.91	302.55	544.59
DP	69	96860.81	7897.33	18483.35	0.00	123241.50			
DP	70	66833.74	5449.14	12753.47	0.00	85036.36			
DP	71	46215.68	3768.09	8819.05	4621.57	63424.40			
DP	72	20946.91	1707.86	3997.17	2094.69	28746.63			
TC	76	96860.81	7897.33	18483.35	0.00	123241.50			
TC	77	64324.96	5244.60	12274.74	6432.50	88276.79			
TC	78	56924.73	4641.23	10862.60	5692.47	78121.03			
TC	79	23221.96	1893.35	4431.30	2322.20	31868.81			
TCA	79	34301.50	2796.70	6545.54	3430.15	47073.89			
TCB	79	32371.44	2639.33	6177.24	3237.14	44425.16			
CD	80	96860.81	7897.33	18483.35	0.00	123241.50			



Agru.	Cat.	Cpt.10	Cpt.177	Cpt.180	Cpt.182	Total	Hs. Ext.	Antig.
							al 50 / al 100	027
CD	81	96860.81	7897.33	18483.35	0.00	123241.50		
CD	82	40698.22	3318.24	7766.19	4069.82	55852.47		
CD	83	35893.60	2926.51	6849.36	3589.36	49258.82		
CD	84	34196.55	2788.14	6525.52	3419.66	46929.86		
CD	85	33579.52	2737.83	6407.77	3357.95	46083.08		
CD	90	34813.75	2838.46	6643.29	3481.38	47776.88		
CD	91	84753.26	6910.17	16172.94	0.00	107836.38		
CD	92	84753.26	6910.17	16172.94	0.00	107836.38		

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