



Agru.	Cat.	Cpt.10	Cpt.167	Cpt.174	Total	Hs. Ext.		Antig.
						al 50 /	al 100	027
PM-TB	1	18264.50	1002.32	1683.98	<b>20950.81</b>	152.20	202.94	365.29
PT-TB	1	18264.50	1002.32	1683.98	<b>20950.81</b>	152.20	202.94	365.29
PA-TB	2	19238.85	1055.79	1773.82	<b>22068.46</b>	160.32	213.77	384.78
PM-TB	2	18336.67	1006.28	1690.64	<b>21033.59</b>	152.81	203.74	366.73
PS-TB	2	19238.85	1055.79	1773.82	<b>22068.46</b>	160.32	213.77	384.78
PSE-TB	2	19238.85	1055.79	1773.82	<b>22068.46</b>	160.32	213.77	384.78
PT-TB	2	19238.85	1055.79	1773.82	<b>22068.46</b>	160.32	213.77	384.78
PA-TB	3	19323.52	1060.44	1781.63	<b>22165.58</b>	161.03	214.71	386.47
PM-TB	3	18413.65	1010.51	1697.74	<b>21121.89</b>	153.45	204.60	368.27
PS-TB	3	19323.52	1060.44	1781.63	<b>22165.58</b>	161.03	214.71	386.47
PSE-TB	3	19323.52	1060.44	1781.63	<b>22165.58</b>	161.03	214.71	386.47
PT-TB	3	19323.52	1060.44	1781.63	<b>22165.58</b>	161.03	214.71	386.47
PA-TB	4	19402.93	1064.79	1788.95	<b>22256.67</b>	161.69	215.59	388.06
PM-TB	4	18485.83	1014.47	1704.39	<b>21204.69</b>	154.05	205.40	369.72
PS-TB	4	19402.93	1064.79	1788.95	<b>22256.67</b>	161.69	215.59	388.06
PSE-TB	4	19402.93	1064.79	1788.95	<b>22256.67</b>	161.69	215.59	388.06
PT-TB	4	19402.93	1064.79	1788.95	<b>22256.67</b>	161.69	215.59	388.06
PA-TM	5	19487.63	1069.44	1796.76	<b>22353.83</b>	162.40	216.53	389.75
PM-TM	5	18562.82	1018.69	1711.49	<b>21293.00</b>	154.69	206.25	371.26
PS-TM	5	19487.63	1069.44	1796.76	<b>22353.83</b>	162.40	216.53	389.75
PSE-TM	5	19487.63	1069.44	1796.76	<b>22353.83</b>	162.40	216.53	389.75
PT-TM	5	19487.63	1069.44	1796.76	<b>22353.83</b>	162.40	216.53	389.75
PA-TM	6	19577.57	1074.38	1805.05	<b>22457.00</b>	163.15	217.53	391.55
PM-TM	6	18644.59	1023.18	1719.03	<b>21386.80</b>	155.37	207.16	372.89
PS-TM	6	19577.57	1074.38	1805.05	<b>22457.00</b>	163.15	217.53	391.55
PSE-TM	6	19577.57	1074.38	1805.05	<b>22457.00</b>	163.15	217.53	391.55



Agru.	Cat.	Cpt.10	Cpt.167	Cpt.174	Total	Hs. Ext.		Antig.
						al 50 /	al 100	027
PT-TM	6	19577.57	1074.38	1805.05	<b>22457.00</b>	163.15	217.53	391.55
PA-TM	7	19662.24	1079.03	1812.86	<b>22554.12</b>	163.85	218.47	393.24
PI-TB	7	22218.35	1079.03	2048.53	<b>25345.90</b>	185.15	246.87	444.37
PM-TM	7	18721.57	1027.40	1726.13	<b>21475.10</b>	156.01	208.02	374.43
PS-TM	7	19662.24	1079.03	1812.86	<b>22554.12</b>	163.85	218.47	393.24
PSE-TM	7	19662.24	1079.03	1812.86	<b>22554.12</b>	163.85	218.47	393.24
PT-TM	7	19662.24	1079.03	1812.86	<b>22554.12</b>	163.85	218.47	393.24
1PCA-M	7	21529.82	1181.51	1985.05	<b>24696.38</b>	179.42	239.22	430.60
1PCB-M	7	20593.74	1130.14	1898.74	<b>23622.62</b>	171.61	228.82	411.87
2PCA-M	7	22606.32	1240.59	2084.30	<b>25931.21</b>	188.39	251.18	452.13
2PCB-M	7	21623.44	1186.65	1993.68	<b>24803.77</b>	180.20	240.26	432.47
3PCA-M	7	23736.62	1302.62	2188.51	<b>27227.75</b>	197.81	263.74	474.73
3PCB-M	7	22704.59	1245.98	2093.36	<b>26043.93</b>	189.20	252.27	454.09
4PCA-M	7	24923.47	1367.75	2297.94	<b>28589.16</b>	207.70	276.93	498.47
4PCB-M	7	23839.82	1308.28	2198.03	<b>27346.13</b>	198.67	264.89	476.80
5PCA-M	7	26169.64	1436.14	2412.84	<b>30018.62</b>	218.08	290.77	523.39
5PCB-M	7	25031.81	1373.70	2307.93	<b>28713.44</b>	208.60	278.13	500.64
6PCA-M	7	27478.12	1507.95	2533.48	<b>31519.55</b>	228.98	305.31	549.56
6PCB-M	7	26283.41	1442.38	2423.33	<b>30149.12</b>	219.03	292.04	525.67
PA-TS	8	23791.32	1305.62	2193.56	<b>27290.50</b>	198.26	264.35	475.83
PCA-TS	8	33248.53	608.20	3065.51	<b>36922.25</b>	277.07	369.43	664.97
PCB-TS	8	31802.96	581.76	2932.23	<b>35316.95</b>	265.02	353.37	636.06
PM-TS	8	22653.12	1243.16	2088.62	<b>25984.89</b>	188.78	251.70	453.06
PSE-TS	8	23791.32	1305.62	2193.56	<b>27290.50</b>	198.26	264.35	475.83
PT-TS	8	23791.32	1305.62	2193.56	<b>27290.50</b>	198.26	264.35	475.83
PA-TS	9	24440.17	1341.23	2253.38	<b>28034.78</b>	203.67	271.56	488.80



Agru.	Cat.	Cpt.10	Cpt.167	Cpt.174	Total	Hs. Ext.		Antig.
						al 50 /	al 100	027
PCA-TS	9	34155.30	624.79	3149.11	<b>37929.21</b>	284.63	379.50	683.11
PCB-TS	9	32670.28	597.63	3012.20	<b>36280.10</b>	272.25	363.00	653.41
PI-TB	9	24884.55	1365.62	2294.35	<b>28544.52</b>	207.37	276.50	497.69
PM-TS	9	23270.93	1277.06	2145.58	<b>26693.57</b>	193.92	258.57	465.42
PSE-TS	9	24440.17	1341.23	2253.38	<b>28034.78</b>	203.67	271.56	488.80
PT-TS	9	24440.17	1341.23	2253.38	<b>28034.78</b>	203.67	271.56	488.80
PA-TS	10	25089.04	1376.84	2313.21	<b>28779.08</b>	209.08	278.77	501.78
PCA-TS	10	35062.08	641.38	3232.72	<b>38936.18</b>	292.18	389.58	701.24
PCB-TS	10	33537.65	613.49	3092.17	<b>37243.31</b>	279.48	372.64	670.75
PSE-TS	10	25089.04	1376.84	2313.21	<b>28779.08</b>	209.08	278.77	501.78
PT-TS	10	25089.04	1376.84	2313.21	<b>28779.08</b>	209.08	278.77	501.78
PA-TS	11	25737.90	1412.45	2373.03	<b>29523.38</b>	214.48	285.98	514.76
PI-TB	11	27621.85	1246.28	2546.73	<b>31414.86</b>	230.18	306.91	552.44
PSE-TS	11	25737.90	1412.45	2373.03	<b>29523.38</b>	214.48	285.98	514.76
PA-TC	12	39620.16	724.76	3652.97	<b>43997.89</b>	330.17	440.22	792.40
PI-TM	15	30936.48	1240.88	2852.34	<b>35029.70</b>	257.80	343.74	618.73
PA-TC	16	44770.77	818.98	4127.86	<b>49717.61</b>	373.09	497.45	895.42
AS	17	39188.49	2150.59	3613.17	<b>44952.25</b>	326.57	435.43	783.77
PA-TC	17	50590.97	925.44	4664.48	<b>56180.90</b>	421.59	562.12	1011.82
PI-TM	18	34030.12	1364.97	3137.57	<b>38532.66</b>	283.58	378.11	680.60
PI-TS	19	44545.43	1801.76	4107.08	<b>50454.28</b>	371.21	494.95	890.91
TAM	23	6338.55	347.85	584.41	<b>7270.81</b>			
TAM	24	6338.55	347.85	584.41	<b>7270.81</b>			
TAM	25	9879.27	542.16	910.87	<b>11332.29</b>			
TAM	26	9879.27	542.16	910.87	<b>11332.29</b>			
TAM	27	9879.27	542.16	910.87	<b>11332.29</b>			



Agru.	Cat.	Cpt.10	Cpt.167	Cpt.174	Total	Hs. Ext.		
						al 50 / al 100		Antig. 027
TAM	28	8781.57	481.92	809.66	<b>10073.15</b>			
TAM	29	4691.02	257.43	432.51	<b>5380.97</b>			
AS	30	95225.14	5225.77	8779.75	<b>109230.66</b>			
AS	31	76180.11	4180.62	7023.80	<b>87384.52</b>			
AS	32	66657.63	3658.04	6145.83	<b>76461.50</b>			
AS	33	76180.11	4180.62	7023.80	<b>87384.52</b>			
AS	34	4753.00	260.84	438.23	<b>5452.06</b>			
AS	35	76180.11	4180.62	7023.80	<b>87384.52</b>	634.83	846.45	1523.60
AS	36	57135.05	3135.46	5267.85	<b>65538.36</b>			
PG	38	33328.78	1829.02	3072.91	<b>38230.71</b>			
PG	39	31259.59	1715.47	2882.13	<b>35857.19</b>			
PG	40	16710.00	917.01	1540.66	<b>19167.67</b>			
PG	41	15911.80	873.21	1467.07	<b>18252.07</b>			
PG	42	14758.86	809.94	1360.77	<b>16929.56</b>			
PG	43	13871.98	761.27	1279.00	<b>15912.24</b>			
PG	44	13428.55	736.93	1238.11	<b>15403.59</b>			
PG	45	12985.10	712.60	1197.22	<b>14894.92</b>			
PG	46	12541.69	688.26	1156.34	<b>14386.30</b>			
PG	47	12098.24	663.93	1115.46	<b>13877.62</b>			
PC	50	19909.83	1092.61	1835.68	<b>22838.13</b>	165.92	221.22	398.20
PC	51	19337.28	1061.19	1782.90	<b>22181.37</b>	161.14	214.86	386.75
PC	52	18764.72	1029.77	1730.11	<b>21524.60</b>	156.37	208.50	375.29
PC	53	18192.18	998.35	1677.32	<b>20867.85</b>	151.60	202.14	363.84
PC	54	17619.64	966.93	1624.53	<b>20211.10</b>	146.83	195.77	352.39
PC	55	17047.09	935.51	1571.74	<b>19554.34</b>	142.06	189.41	340.94
PC	56	16474.54	904.09	1518.95	<b>18897.58</b>	137.29	183.05	329.49



Agru.	Cat.	Cpt.10	Cpt.167	Cpt.174	Total	Hs. Ext.		Antig.
						al 50 /	al 100	027
PC	57	15902.01	872.67	1466.16	<b>18240.84</b>	132.52	176.69	318.04
PC	58	15329.43	841.25	1413.37	<b>17584.05</b>	127.75	170.33	306.59
PC	59	14756.89	809.83	1360.58	<b>16927.30</b>	122.97	163.97	295.14
PC	60	14184.34	778.41	1307.79	<b>16270.54</b>	118.20	157.60	283.69
	65	6469.92	355.06	596.53	<b>7421.50</b>	53.92	71.89	129.40
CD	66	21415.81	1175.26	1974.54	<b>24565.60</b>	178.47	237.95	428.32
DP	69	76180.11	4180.62	7023.80	<b>87384.52</b>			
DP	70	52564.11	2884.62	4846.41	<b>60295.13</b>			
DP	71	36348.20	1994.72	3351.30	<b>41694.22</b>			
DP	72	16474.55	904.09	1518.95	<b>18897.59</b>			
DP	73	2788.25	153.01	257.08	<b>3198.34</b>			
DP	74	21214.38	1164.20	1955.96	<b>24334.55</b>			
DP	75	2613.96	143.45	241.01	<b>2998.42</b>			
TC	76	76180.11	4180.62	7023.80	<b>87384.52</b>			
TC	77	50590.97	2776.33	4664.48	<b>58031.79</b>			
TC	78	44770.77	2456.93	4127.86	<b>51355.56</b>			
TC	79	18263.86	1002.29	1683.93	<b>20950.07</b>			
TCA	79	26977.81	1480.49	2487.35	<b>30945.65</b>			
TCB	79	25459.85	1397.19	2347.40	<b>29204.43</b>			
CD	80	76180.11	4180.62	7023.80	<b>87384.52</b>			
CD	81	76180.11	4180.62	7023.80	<b>87384.52</b>			
CD	82	32008.77	1756.58	2951.21	<b>36716.55</b>			
CD	83	28229.97	1549.21	2602.80	<b>32381.98</b>			
CD	84	26895.27	1475.96	2479.74	<b>30850.97</b>			
CD	85	26409.99	1449.33	2435.00	<b>30294.32</b>			
CD	86	28887.79	1585.31	2663.45	<b>33136.55</b>			



Agru.	Cat.	Cpt.10	Cpt.167	Cpt.174	Total	Hs. Ext.	Antig.
						al 50 / al 100	027
CD	87	25846.16	1418.39	2383.01	<b>29647.56</b>		
CD	88	26708.51	1465.71	2462.52	<b>30636.74</b>		
CD	89	32008.77	1756.58	2951.21	<b>36716.55</b>		
CD	90	27380.69	1502.60	2524.50	<b>31407.79</b>		
CD	91	66657.63	3658.04	6145.83	<b>76461.50</b>		
CD	92	66657.63	3658.04	6145.83	<b>76461.50</b>		

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