

NUMERO DE ORDEN	REFERENCIA CATASTRAL DE LAS PROPIEDADES	NUMERO DE MANZANA	NU-ME-RO DE PAR-CE-LA	SUPERFICIE PARCELA EN M2 (Resultante del actual deslinde de Costas. Ver Anexo 1)	ZONA URBANISTICA SEGUN NS	COEFICIENTE TOTAL APROVECHAMIENTO EN M3/M2 (Sobre y bajo terre-no)	VOLUMEN TOTAL EDIFICABLE POR PARCELA, EN M3 (En parcelas afectadas por la Ley de Costas ver justificación en Anexo 3)	COEFICIENTE DE PARTICIPACION POR PROPIEDAD EN CADA PARCELA EN %	VOLUMEN EDIFICABLE POR PROPIEDAD SEGUN NS, EN M3	SUPERFICIE TOTAL YA EDIFICADA, EN M2 (Descontadas piscinas Ver Anexo 2)	VOLUMEN TOTAL YA EDIFICADO EN M3	MAYOR VOLUMEN ENTRE EL EDIFICABLE Y EL YA EDIFICADO EN M3	COEFICIENTE DE PARTICIPACION POR PROPIEDAD EN EL TOTAL DE LA UNIDAD DE ACTUACION EN %	CUOTA DE URBANIZACION POR PROPIEDAD, POR CONCEPTOS Y TOTAL, EN EUROS						
														COSTE OBRAS CON IVA (A)	TOTAL HONORARIOS TECNICOS CON IVA (B)	TOTAL CERTIFICACION REGISTRO TITULARIDAD Y CARGAS CON IVA (C)	TOTAL ANOTACION REGISTRO CON IVA (D)	TOTAL CANCELACION REGISTRO CON IVA (E)	INDEMNIZACIONES POR CESIÓN DE SUELO Ver anexo 4 (F)	TOTAL CUOTA URBANIZACION EN EUROS (A+B+C+D+E+F+G)
1	0261902ED4906S0001QK	2619	02	48	23-15	3,5	168,00	100	168,00	28	84	168,00	0,0686	2.055,74	107,85	40,00	29,09	29,09	7,56	2.269,34
2	0261908ED4906S0001OK		08	3.703	23-15	3,5	12.960,50	100	12.960,50	2.562	7686	12.960,50	5,2903	158.592,04	8.320,02	40,00	754,68	754,68	583,48	169.044,89
3	0261909ED4906S0001KK		09	888	23-15	3,5	3.108,00	100	3.108,00	1.203	3609	3.609,00	1,4731	44.161,77	2.316,80	40,00	129,00	129,00	162,48	46.939,06
4	0461301ED4906S0001ZK	4613	01	553	23-14	2,4	511,00	100	511,00	511	1533	1.533,00	0,6257	18.758,66	984,11	40,00	52,53	52,53	69,02	19.956,85
5	0462801ED4906S0001MK	4628	01	2.025	23-14	2,4	4.860,00	100	4.860,00	0	0	4.860,00	1,9838	59.469,72	3.119,89	40,00	150,41	150,41	218,80	63.149,22
6	0462802ED4906S0001OK		02	760	23-14	2,4	1.824,00	100	1.824,00	215	645	1.824,00	0,7445	22.319,50	1.170,92	40,00	54,86	54,86	82,12	23.722,25
7	0462803ED4906S0001KK		03	1.687	23-14	2,4	4.048,80	100	4.048,80	348	1044	4.048,80	1,6527	49.543,42	2.599,14	40,00	107,35	107,35	182,28	52.579,52
8	0463602ED4906S0001YK	4636	02	851	23-14	2,4	2.042,40	100	2.042,40	0	0	2.042,40	0,8337	24.991,97	1.311,12	40,00	54,66	54,66	91,95	26.544,35
9	0463603ED4906S0001GK		03	833	23-14	2,4	1.999,20	100	1.999,20	0	0	1.999,20	0,8160	24.463,35	1.283,39	40,00	55,11	55,11	90,00	25.986,96
10	0463604ED4906S0001QK		04	793	23-14	2,4	1.903,20	100	1.903,20	315	945	1.903,20	0,7769	23.288,64	1.221,76	40,00	53,59	53,59	85,68	24.743,27
11	0561101ED4906S0001TK	5611	01	1.277	23-14	2,4	1.143,00	100	1.143,00	521	1563	1.563,00	0,6380	19.125,76	1.003,37	40,00	106,48	106,48	70,37	20.452,45
12	0561601ED4906S0001WK	5616	01	2.562	23-14	2,4	6.148,80	100	6.148,80	337	1011	6.148,80	2,5099	75.240,21	3.947,23	40,00	171,98	171,98	276,82	79.848,23
13	0561602ED4906S0001AK		02	831	23-14	2,4	1.994,40	100	1.994,40	288	864	1.994,40	0,8141	24.404,61	1.280,31	40,00	57,38	57,38	89,79	25.929,48
14	0561603ED4906S0001BK		03	1.335	23-14	2,4	2.998,00	100	2.998,00	388	1164	2.998,00	1,2237	36.685,23	1.924,57	40,00	80,14	80,14	134,97	38.945,05
15	0562401ED4906S0001XK	5624	01	912	23-14	2,4	2.188,80	100	2.188,80	148	444	2.188,80	0,8934	26.783,40	1.405,10	40,00	60,32	60,32	98,54	28.447,68
16	0562402ED4906S0001IK		02	839	23-14	2,4	2.013,60	100	2.013,60	0	0	2.013,60	0,8219	24.639,55	1.292,63	40,00	57,13	57,13	90,65	26.177,11
17	0562403ED4906S0001JK		03	2.498	23-14	2,4	5.995,20	100	5.995,20	502	1506	5.995,20	2,4472	73.360,67	3.848,63	40,00	192,73	192,73	269,90	77.904,66
18	0562404ED4906S0001EK		04	1.215	23-14	2,4	2.916,00	100	2.916,00	0	0	2.916,00	1,1903	35.681,83	1.871,93	40,00	75,88	75,88	131,28	37.876,81
19	0562405ED4906S0001SK		05	919	23-14	2,4	2.205,60	100	2.205,60	0	0	2.205,60	0,9003	26.988,97	1.415,89	40,00	60,77	60,77	99,30	28.665,70
20	0563101ED4906S0001GK	5631	01	5.507	23-14	2,4	13.216,80	100	13.216,80	0	0	13.216,80	5,3949	161.728,27	8.484,55	40,00	495,55	495,55	595,02	171.838,94
21	0563102ED4906S0001QK		02	1.215	23-14	2,4	2.916,00	100	2.916,00	276	828	2.916,00	1,1903	35.681,83	1.871,93	40,00	78,87	78,87	131,28	37.882,78
22	0564102ED4906S0001YK	5641	02	1.772	23-14	2,4	4.252,80	100	4.252,80	0	0	4.252,80	1,7359	52.039,68	2.730,09	40,00	101,63	101,63	191,46	55.204,49
23	0564902ED4906S0001GK	5649	02	781	23-14	2,4	1.874,40	100	1.874,40	0	0	1.874,40	0,7651	22.936,22	1.203,27	40,00	53,70	53,70	84,38	24.371,28
24	0564903ED4906S0001QK		03	628	23-14	2,4	1.507,20	100	1.507,20	0	0	1.507,20	0,6152	18.442,96	967,55	40,00	51,83	51,83	67,85	19.622,01
25	0660601ED4906S0001SK	6606	01	3.623	23-14	2,4	8.695,20	100	8.695,20	472	1416	8.695,20	3,5493	106.399,41	5.581,90	40,00	241,47	241,47	391,46	112.895,69
26	0660602ED4906S0001ZK		02	2.215	23-14	2,4	5.316,00	100	5.316,00	214	642	5.316,00	2,1699	65.049,60	3.412,62	40,00	177,79	177,79	239,32	69.097,11
27	0660603ED4906S0001UK		03	3.355	23-14	2,4	8.052,00	100	8.052,00	341	1023	8.052,00	3,2867	98.528,85	5.169,00	40,00	252,62	252,62	362,50	104.605,58
28	0660604ED4906S0001HK		04	2.856	23-14	2,4	6.854,40	100	6.854,40	233	699	6.854,40	2,7979	83.874,33	4.400,20	40,00	225,87	225,87	308,58	89.074,85
29	0660605ED4906S0001WK		05	3.108	23-14	2,4	7.459,20	100	7.459,20	317	951	7.459,20	3,0447	91.275,01	4.788,45	40,00	226,19	226,19	335,81	96.891,66
30	0663101ED4906S0001UK	6631	01	1.053	23-14	2,4	2.527,20	100	2.527,20	0	0	2.527,20	1,0316	30.924,25	1.622,34	40,00	65,02	65,02	113,77	32.830,41
31	0663102ED4906S0001HK		02	51	23-14	2,4	122,40	100	122,40	25	75	122,40	0,0500	1.497,76	78,57	40,00	29,09	29,09	5,51	1.680,02
32	0663103ED4906S0001WK		03	2.283	23-14	2,4	5.479,20	100	5.479,20	0	0	5.479,20	2,2365	67.046,60	3.517,38	40,00	170,77	170,77	246,67	71.192,20
33	0663104ED4906S0001AK		04	948	23-14	2,4	2.275,20	100	2.275,20	0	0	2.275,20	0,9287	27.840,64	1.460,57	40,00	58,04	58,04	102,43	29.559,72
34	0663105ED4906S0001BK		05	1.233	23-14	2,4	2.959,20	100	2.959,20	0	0	2.959,20	1,2079	36.210,45	1.899,66	40,00	75,18	75,18	133,22	38.433,69
35	0663106ED4906S0001YK		06	1.169	23-14	2,4	2.805,60	100	2.805,60	0	0	2.805,60	1,1452	34.330,92	1.801,06	40,00	75,53	75,53	126,31	36.449,35
36	0663601ED4906S0001RK	6636	01	762	23-14	2,4	1.828,80	100	1.828,80	0	0	1.828,80	0,7465	22.378,24	1.174,00	40,00	51,22	51,22	82,33	23.777,01
37	0663602ED4906S0001DK		02	784	23-14	2,4	1.881,60	100	1.881,60	210	630	1.881,60	0,7680	23.024,33	1.207,90	40,00	71,39	71,39	84,71	24.499,71
38	0663603ED4906S0001XK		03	1.977	23-14	2,4	4.744,80	100	4.744,80	258	774	4.744,80	1,9368	58.060,07	3.045,93	40,00	138,10	138,10	213,61	61.635,82
39	0663604ED4906S0001IK		04	844	23-14	2,4	2.025,60	100	2.025,60	0	0	2.025,60	0,8268	24.786,39	1.300,34	40,00	59,10	59,10	91,19	26.336,13
40	0663605ED4906S0001JK		05	921	23-14	2,4	2.210,40	100	2.210,40	261	783	2.210,40	0,9023	27.047,71	1.418,97	40,00	62,44	62,44	99,51	28.731,07
41	0664901ED4906S0001ZK	6649	01	415	23-14	2,4	996,00	100	996,00	0	0	996,00	0,4066	12.187,62	639,38	40,00	29,43	29,43	44,84	12.970,72
42	0761201ED4906S0001HK	7612	01	5.242	23-14	2,4	12.580,80	100	12.580,80	756	2268	12.580,80	5,1353	153.945,81	8.076,27	40,00	482,01	482,01	566,38	163.592,50
43	0761202ED4906S0001WK		02	894	23-14	2,4	2.145,60	100	2.145,60	238	714	2.145,60	0,8758	26.254,78	1.377,37	40,00	61,63	61,63	96,59	27.892,01
44	0761203ED4906S0001AK		03	864	23-14	2,4	2.073,60	100	2.073,60	395	1185	2.073,60	0,8464	25.373,75	1.331,15	40,00	60,11	60,11	93,35	26.958,48
45	0761204ED4906S0001BK		04	1.815	23-14	2,4	4.356,00	100	4.356,00	707	2121	4.356,00	1,7781	53.302,49	2.796,34	40,00	125,19	125,19	196,11	56.585,33
46	0761205ED4906S0001YK		05	912	23-14	2,4	2.188,80	100	2.188,80	0	0	2.188,80	0,8934	26.783,40	1.405,10	40,00	62,54	62,54	98,54	28.452,13
47	0761206ED4906S0001GK		06	1.330	23-14	2,4	2.623,00	100	2.623,00	391	1173	2.623,00	1,0707	32.096,52	1.683,84	40,00	79,83	79,83	118,09	34.098,10
48	0761207ED4906S0001QK		07	850	23-14	2,4	2.040,00	100	2.040,00	0	0	2.040,00	0,8327	24.962,60	1.309,58	40,00	64,46	64,46	91,84	26.532,95
49	0761208ED4906S0001PK		08	907	23-14	2,4	2.176,80	100	2.176,80	140	420	2.176,80	0,8885	26.636,56	1.397,40	40,00	61,43	61,43	98,00	28.294,82
50	0761209ED4906S0001LK		09	595	23-14	2,4	1.428,00	100	1.428,00	179	537	1.428,00	0,5829	17.473,82	916,71	40,00	47,33	47,33	64,29	18.589,47
51	0761210ED4906S0001QK		10	14	23-14	2,4	33,60	100	33,60	14	42	42,00	0,0171	513,94	26,96	40,00	29,09	29,09	1,89	640,97
52	0761211ED4906S0001PK		11	1.397	23-14	2,4	3													

53	0761212ED4906S0001LK		12	873	23-14	2,4	2.095,20	100	2.095,20	0	0	2.095,20	0,8552	25.638,06	1.345,02	40,00	68,10	68,10	94,33	27.253,60
54	0761401ED4906S0001QK	7614	01	3.736	23-14	2,4	8.966,40	100	8.966,40	0	0	8.966,40	3,6600	109.717,96	5.756,00	40,00	272,98	272,98	403,66	116.463,59
55	0761402ED4906S0001PK		02	1.464	23-14	2,4	3.513,60	100	3.513,60	405	1215	3.513,60	1,4342	42.994,41	2.255,56	40,00	107,09	107,09	158,18	45.662,32
56	0761403ED4906S0001LK		03	1.688	23-14	2,4	4.051,20	100	4.051,20	407	1221	4.051,20	1,6536	49.572,78	2.600,68	40,00	113,24	113,24	182,38	52.622,32
57	0764901ED4906S0002FL	7649	01	817	23-14	2,4	1.960,80	50	980,40	219	657	980,40	0,4002	11.996,73	629,37	40,00	36,38	36,38	44,14	12.783,01
58	0764901ED4906S0003GB							50	980,40	212	636	980,40	0,4002	11.996,73	629,37	40,00	36,38	36,38	44,14	12.783,01
59	0764902ED4906S0001XK							50	894,00	264	792	894,00	0,3649	10.939,49	573,91	40,00	34,64	34,64	40,25	11.662,93
60	0764902ED4906S0002ML		02	745	23-14	2,4	1.788,00	50	894,00	253	759	894,00	0,3649	10.939,49	573,91	40,00	34,64	34,64	40,25	11.662,93
61	0764903ED4906S0001IK		03	718	23-14	2,4	1.723,20	100	1.723,20	0	0	1.723,20	0,7034	21.086,05	1.106,21	40,00	53,80	53,80	77,58	22.417,44
62	0764904ED4906S0001JK		04	653	23-14	2,4	1.567,20	100	1.567,20	0	0	1.567,20	0,6397	19.177,15	1.006,07	40,00	54,25	54,25	70,55	20.402,28
63	0764906ED4906S0001SK		06	1.723	23-14	2,4	4.135,20	100	4.135,20	367	1101	4.135,20	1,6879	50.600,66	2.654,60	40,00	120,34	120,34	186,17	53.722,11
64	0764907ED4906S0001ZK		07	929	23-14	2,4	2.229,60	100	2.229,60	599	1797	2.229,60	0,9101	27.282,65	1.431,30	40,00	59,00	59,00	100,38	28.972,33
65	0764908ED4906S0001UK		08	650	23-14	2,4	1.560,00	100	1.560,00	0	0	1.560,00	0,6368	19.089,05	1.001,45	40,00	49,30	49,30	70,23	20.299,32
66	0764909ED4906S0001HK		09	717	23-14	2,4	1.720,80	100	1.720,80	0	0	1.720,80	0,7024	21.056,69	1.104,67	40,00	48,54	48,54	77,47	22.375,91
67	0764910ED4906S0001ZK		10	709	23-14	2,4	1.701,60	100	1.701,60	0	0	1.701,60	0,6946	20.821,74	1.092,35	40,00	58,35	58,35	76,61	22.147,39
68	0764911ED4906S0002IL							50	1.238,40	0	0	1.238,40	0,5055	15.153,77	794,99	40,00	41,62	41,62	55,75	16.127,75
69	0764911ED4906S0003OB		11	1.032	23-14	2,4	2.476,80	50	1.238,40	0	0	1.238,40	0,5055	15.153,77	794,99	40,00	41,62	41,62	55,75	16.127,75
70	0764912ED4906S0001HK		12	827	23-14	2,4	1.984,80	100	1.984,80	0	0	1.984,80	0,8102	24.287,14	1.274,15	40,00	66,99	66,99	89,36	25.824,62
71	0764913ED4906S0001WK		13	1.105	23-14	2,4	2.652,00	100	2.652,00	0	0	2.652,00	1,0825	32.451,38	1.702,46	40,00	75,93	75,93	119,39	34.465,10
72	0764914ED4906S0001AK							50	867,60	181	543	867,60	0,3541	10.616,45	556,96	40,00	33,05	33,05	39,06	11.318,56
73	0764914ED4906S0002SL		14	723	23-14	2,4	1.735,20	50	867,60	176	528	867,60	0,3541	10.616,45	556,96	40,00	33,05	33,05	39,06	11.318,56
74	0764915ED4906S0001BK		15	779	23-14	2,4	1.869,60	100	1.869,60	0	0	1.869,60	0,7631	22.877,49	1.200,19	40,00	51,83	51,83	84,17	24.305,50
75	0764916ED4906S0001YK		16	741	23-14	2,4	1.778,40	100	1.778,40	0	0	1.778,40	0,7259	21.761,51	1.141,65	40,00	55,01	55,01	80,06	23.133,24
76	0764917ED4906S0001GK		17	767	23-14	2,4	1.840,80	100	1.840,80	0	0	1.840,80	0,7514	22.525,07	1.181,71	40,00	55,21	55,21	82,87	23.940,08
77	0764918ED4906S0001QK		18	1.057	23-14	2,4	2.536,80	100	2.536,80	0	0	2.536,80	1,0355	31.041,73	1.628,50	40,00	69,87	69,87	114,21	32.964,18
78	0764919ED4906S0001PK		19	1.300	23-14	2,4	3.120,00	100	3.120,00	0	0	3.120,00	1,2735	38.178,09	2.002,89	40,00	91,92	91,92	140,46	40.545,29
	TOTAL			100.602			243.034,70		243.034,70	15.876	47.628	244.986,10	100,00	2.997.789,06	157.269,31	3.120,20	7.999,73	7.999,73	11.029,20	3.185.207,24

Palma, 1 de abril de 2014
Mateu Carrió Muntaner
Arquitecto

NUMERO DE ORDEN	REFERENCIA CATASTRAL DE LAS PROPIEDADES	NUMERO DE MANZANA	NUMERO DE PARCELA	DESGLOSE EN BASE IMPONIBLE E IVA																		
				BASE IMPONIBLE OBRAS (A1)	IVA SOBRE BASE IMPONIBLE OBRAS (A2)	COSTE TOTAL OBRAS CON IVA (A)	BASE IMPONIBLE HONORARIOS TECNICOS (B1)	IVA SOBRE HONORARIOS TECNICOS (B2)	TOTAL HONORARIOS TECNICOS CON IVA (B)	BASE IMPONIBLE CERTIFICACION REGISTRO TITULARIDAD Y CARGAS (C1)	IVA SOBRE BASE IMPONIBLE CERTIFICACION REGISTRO TITULARIDAD Y CARGAS (C2)	TOTAL CERTIFICACION REGISTRO TITULARIDAD Y CARGAS CON IVA (C)	BASE IMPONIBLE ANOTACION REGISTRO (D1)	IVA SOBRE BASE IMPONIBLE ANOTACION REGISTRO (D2)	TOTAL ANOTACION REGISTRO CON IVA (D)	BASE IMPONIBLE CANCELACION ANOTACION REGISTRO (E1)	IVA SOBRE BASE IMPONIBLE CANCELACION ANOTACION REGISTRO (E2)	TOTAL CANCELACION REGISTRO CON IVA (E)	INDEMNIZACIONES POR CESIÓN DE SUELO Ver anexo 4 (F)	BASE IMPONIBLE TOTAL (A1+B1+C1+D1+E1+F+G)	IVA (A2+B2+C2+D2+E2)	TOTAL CUOTA URBANIZACION (G)
1	0261902ED4906S0001QK	2619	02	1.698,96	356,78	2.055,74	89,13	18,72	107,85	33,06	6,94	40,00	24,04	5,05	29,09	24,04	5,05	29,09	7,56	1.876,80	392,54	2.269,34
2	0261908ED4906S0001OK		08	131.067,80	27.524,24	158.592,04	6.876,05	1.443,97	8.320,02	33,06	6,94	40,00	623,70	130,98	754,68	623,70	130,98	754,68	583,48	139.807,79	29.237,10	169.044,89
3	0261909ED4906S0001KK		09	36.497,33	7.664,44	44.161,77	1.914,71	402,09	2.316,80	33,06	6,94	40,00	106,61	22,39	129,00	106,61	22,39	129,00	162,48	38.820,81	8.118,25	46.939,06
4	0461301ED4906S0001ZK	4613	01	15.503,02	3.255,63	18.758,66	813,32	170,80	984,11	33,06	6,94	40,00	43,42	9,12	52,53	43,42	9,12	52,53	69,02	16.505,25	3.451,61	19.956,85
5	0462801ED4906S0001MK	4628	01	49.148,53	10.321,19	59.469,72	2.578,42	541,47	3.119,89	33,06	6,94	40,00	124,30	26,10	150,41	124,30	26,10	150,41	218,80	52.227,41	10.921,81	63.149,22
6	0462802ED4906S0001OK		02	18.445,87	3.873,63	22.319,50	967,70	203,22	1.170,92	33,06	6,94	40,00	45,34	9,52	54,86	45,34	9,52	54,86	82,12	19.619,42	4.102,83	23.722,25
7	0462803ED4906S0001KK		03	40.944,97	8.598,44	49.543,42	2.148,05	451,09	2.599,14	33,06	6,94	40,00	88,72	18,63	107,35	88,72	18,63	107,35	182,28	43.485,78	9.093,74	52.579,52
8	0463602ED4906S0001YK	4636	02	20.654,52	4.337,45	24.991,97	1.083,57	227,55	1.311,12	33,06	6,94	40,00	45,17	9,49	54,66	45,17	9,49	54,66	91,95	21.953,44	4.590,91	26.544,35
9	0463603ED4906S0001GK		03	20.217,64	4.245,70	24.463,35	1.060,65	222,74	1.283,39	33,06	6,94	40,00	45,55	9,56	55,11	45,55	9,56	55,11	90,00	21.492,45	4.494,51	25.986,96
10	0463604ED4906S0001QK		04	19.246,81	4.041,83	23.288,64	1.009,72	212,04	1.221,76	33,06	6,94	40,00	44,29	9,30	53,59	44,29	9,30	53,59	85,68	20.463,86	4.279,42	24.743,27
11	0561101ED4906S0001TK	5611	01	15.806,41	3.319,35	19.125,76	829,23	174,14	1.003,37	33,06	6,94	40,00	88,00	18,48	106,48	88,00	18,48	106,48	70,37	16.915,07	3.537,39	20.452,45
12	0561601ED4906S0001WK	5616	01	62.181,99	13.058,22	75.240,21	3.262,18	685,06	3.947,23	33,06	6,94	40,00	142,13	29,85	171,98	142,13	29,85	171,98	276,82	66.038,31	13.809,91	79.848,23
13	0561602ED4906S0001AK		02	20.169,10	4.235,51	24.404,61	1.058,11	222,20	1.280,31	33,06	6,94	40,00	47,43	9,96	57,38	47,43	9,96	57,38	89,79	21.444,91	4.484,57	25.929,48
14	0561603ED4906S0001BK		03	30.318,37	6.366,86	36.685,23	1.590,56	334,02	1.924,57	33,06	6,94	40,00	66,23	13,91	80,14	66,23	13,91	80,14	134,97	32.209,42	6.735,63	38.945,05
15	0562401ED4906S0001XK	5624	01	22.135,04	4.648,36	26.783,40	1.161,24	243,86	1.405,10	33,06	6,94	40,00	49,85	10,47	60,32	49,85	10,47	60,32	98,54	23.527,58	4.920,10	28.447,68
16	0562402ED4906S0001IK		02	20.363,27	4.276,29	24.639,55	1.068,29	224,34	1.292,63	33,06	6,94	40,00	47,22	9,92	57,13	47,22	9,92	57,13	90,65	21.649,71	4.527,40	26.177,11
17	0562403ED4906S0001JK		03	60.628,65	12.732,02	73.360,67	3.180,69	667,94	3.848,63	33,06	6,94	40,00	159,28	33,45	192,73	159,28	33,45	192,73	269,90	64.430,86	13.473,80	77.904,66
18	0562404ED4906S0001EK		04	29.489,12	6.192,71	35.681,83	1.547,05	324,88	1.871,93	33,06	6,94	40,00	62,71	13,17	75,88	62,71	13,17	75,88	131,28	31.325,93	6.550,88	37.876,81
19	0562405ED4906S0001SK		05	22.304,94	4.684,04	26.988,97	1.170,16	245,73	1.415,89	33,06	6,94	40,00	50,22	10,55	60,77	50,22	10,55	60,77	99,30	23.707,90	4.957,81	28.665,70
20	0563101ED4906S0001GK	5631	01	133.659,73	28.068,54	161.728,27	7.012,03	1.472,53	8.484,55	33,06	6,94	40,00	409,55	86,00	495,55	409,55	86,00	495,55	595,02	142.118,92	29.720,02	171.838,94
21	0563102ED4906S0001QK		02	29.489,12	6.192,71	35.681,83	1.547,05	324,88	1.871,93	33,06	6,94	40,00	65,18	13,69	78,87	65,18	13,69	78,87	131,28	31.330,86	6.551,91	37.882,78
22	0564102ED4906S0001YK	5641	02	43.008,00	9.031,68	52.039,68	2.256,28	473,82	2.730,09	33,06	6,94	40,00	83,99	17,64	101,63	83,99	17,64	101,63	191,46	45.656,77	9.547,72	55.204,49
23	0564902ED4906S0001GK	5649	02	18.955,56	3.980,67	22.936,22	994,44	208,83	1.203,27	33,06	6,94	40,00	44,38	9,32	53,70	44,38	9,32	53,70	84,38	20.156,20	4.215,08	24.371,28
24	0564903ED4906S0001QK		03	15.242,11	3.200,84	18.442,96	799,63	167,92	967,55	33,06	6,94	40,00	42,83	8,99	51,83	42,83	8,99	51,83	67,85	16.228,32	3.393,70	19.622,01
25	0660601ED4906S0001SK	6606	01	87.933,39	18.466,01	106.399,41	4.613,14	968,76	5.581,90	33,06	6,94	40,00	199,56	41,91	241,47	199,56	41,91	241,47	391,46	93.370,17	19.525,53	112.895,69
26	0660602ED4906S0001ZK		02	53.760,00	11.289,60	65.049,60	2.820,34	592,27	3.412,62	33,06	6,94	40,00	146,93	30,86	177,79	146,93	30,86	177,79	239,32	57.146,59	11.950,53	69.097,11
27	0660603ED4906S0001UK		03	81.428,80	17.100,05	98.528,85	4.271,90	897,10	5.169,00	33,06	6,94	40,00	208,78	43,84	252,62	208,78	43,84	252,62	362,50	86.513,81	18.091,78	104.605,58
28	0660604ED4906S0001HK		04	69.317,63	14.556,70	83.874,33	3.636,53	763,67	4.400,20	33,06	6,94	40,00	186,67	39,20	225,87	186,67	39,20	225,87	308,58	73.669,13	15.405,72	89.074,85
29	0660605ED4906S0001WK		05	75.433,89	15.841,12	91.275,01	3.957,40	831,05	4.788,45	33,06	6,94	40,00	186,94	39,26	226,19	186,94	39,26	226,19	335,81	80.134,03	16.757,63	96.891,66
30	0663101ED4906S0001UK	6631	01	25.557,24	5.367,02	30.924,25	1.340,78	281,56	1.622,34	33,06	6,94	40,00	53,73	11,28	65,02	53,73	11,28	65,02	113,77	27.152,31	5.678,09	32.830,41
31	0663102ED4906S0001HK		02	1.237,81	259,94	1.497,76	64,94	13,64	78,57	33,06	6,94	40,00	24,04	5,05	29,09	24,04	5,05	29,09	5,51	1.389,40	290,62	1.680,02
32	0663103ED4906S0001WK		03	55.410,42	11.636,19	67.046,60	2.906,93	610,45	3.517,38	33,06	6,94	40,00	141,13	29,64	170,77	141,13	29,64	170,77	246,67	58.879,34	12.312,86	71.192,20
33	0663104ED4906S0001AK		04	23.008,79	4.831,85	27.840,64	1.207,08	253,49	1.460,57	33,06	6,94	40,00	47,97	10,07	58,04	47,97	10,07	58,04	102,43	24.447,30	5.112,42	29.559,72
34	0663105ED4906S0001BK		05	29.925,99	6.284,46	36.210,45	1.569,97	329,69	1.899,66	33,06	6,94	40,00	62,13	13,05	75,18	62,13	13,05	75,18	133,22	31.786,50	6.647,19	38.433,69
35	0663106ED4906S0001YK		06	28.372,66	5.958,26	34.330,92	1.488,48	312,58	1.801,06	33,06	6,94	40,00	62,42	13,11	75,53	62,42	13,11	75,53	126,31	30.145,35	6.304,00	36.449,35
36	0663601ED4906S0001RK	6636	01	18.494,41	3.883,83	22.378,24	970,25	203,75	1.174,00	33,06	6,94	40,00	42,33	8,89	51,22	42,33	8,89	51,22	82,33	19.664,71	4.112,30	23.777,01
37	0663602ED4906S0001DK		02	19.028,37	3.995,96	23.024,33	998,26	209,63	1.207,90	33,06	6,94	40,00	59,00	12,39	71,39	59,00	12,39	71,39	84,71	20.262,39	4.237,31	24.499,71
38	0663603ED4906S0001XK		03	47.983,53	10.076,54	58.060,07	2.517,30	528,63	3.045,93	33,06	6,94	40,00	114,14	23,97	138,10	114,14	23,97	138,10	213,61	50.975,77	10.660,05	61.635,82
39	0663604ED4906S0001IK		04	20.484,62	4.301,77	24.786,39	1.074,66	225,68	1.300,34	33,06	6,94	40,00	48,85	10,26	59,10	48,85	10,26	59,10	91,19	21.781,22	4.554,91	26.336,13
40	0663605ED4906S0001JK		05	22.353,48	4.694,23	27.047,71	1.172,70	246,27	1.418,97	33,06	6,94	40,00	51,60	10,84	62,44	51,60	10,84	62,44	99,51	23.761,96	4.969,11	28.731,07
41	0664901ED4906S0001ZK	6649	01	10.072,41	2.115,21	12.187,62	528,42	110,97	639,38	33,06	6,94	40,00	24,33	5,11	29,43	24,33	5,11	29,43	44,84	10.727,38	2.243,33	12.970,72
42	0761201ED4906S0001HK	7612	01	127.227,95	26.717,87	153.945,81	6.674,60	1.401,67	8.076,27	33,06	6,94	40,00	398,36	83,66	482,01	398,36	83,66	482,01	566,38	135.298,71	28.293,79	163.592,50
43	0761202ED4906S0001WK		02	21.698,17	4.556,61	26.254,78	1.138,32	239,05	1.377,37	33,06	6,94	40,00	50,93	10,70	61,63	50,93	10,70	61,63	96,59	23.068,01	4.824,00	27.892,01
44	0761203ED4906S0001AK		03	20.970,04	4.403,71	25.373,75	1.100,13	231,03	1.331,15	33,06	6,94	40,00	49,68	10,43	60,11	49,68	10,43	60,11	93,35	22.295,94	4.662,54	26.958,48
45	0761204ED4906S0001BK		04	4																		

				21.188,48	4.449,58	25.638,06	1.111,58	233,43	1.345,02	33,06	6,94	40,00	56,28	11,82	68,10	56,28	11,82	68,10	94,33	22.540,01	4.713,59	27.253,60
53	0761401ED4906S0001QK	7614	01	90.676,00	19.041,96	109.717,96	4.757,02	998,97	5.756,00	33,06	6,94	40,00	225,61	47,38	272,98	225,61	47,38	272,98	403,66	96.320,96	20.142,63	116.463,59
54	0761402ED4906S0001PK		02	35.532,57	7.461,84	42.994,41	1.864,10	391,46	2.255,56	33,06	6,94	40,00	88,50	18,59	107,09	88,50	18,59	107,09	158,18	37.764,91	7.897,41	45.662,32
55	0761403ED4906S0001LK		03	40.969,24	8.603,54	49.572,78	2.149,32	451,36	2.600,68	33,06	6,94	40,00	93,58	19,65	113,24	93,58	19,65	113,24	182,38	43.521,17	9.101,15	52.622,32
56	0764901ED4906S0002FL	7649	01	9.914,65	2.082,08	11.996,73	520,14	109,23	629,37	33,06	6,94	40,00	30,07	6,31	36,38	30,07	6,31	36,38	44,14	10.572,13	2.210,88	12.783,01
57	0764901ED4906S0003GB			9.914,65	2.082,08	11.996,73	520,14	109,23	629,37	33,06	6,94	40,00	30,07	6,31	36,38	30,07	6,31	36,38	44,14	10.572,13	2.210,88	12.783,01
58	0764902ED4906S0001XK		02	9.040,90	1.898,59	10.939,49	474,30	99,60	573,91	33,06	6,94	40,00	28,63	6,01	34,64	28,63	6,01	34,64	40,25	9.645,77	2.017,16	11.662,93
59	0764902ED4906S0002ML			9.040,90	1.898,59	10.939,49	474,30	99,60	573,91	33,06	6,94	40,00	28,63	6,01	34,64	28,63	6,01	34,64	40,25	9.645,77	2.017,16	11.662,93
60	0764903ED4906S0001IK		03	17.426,49	3.659,56	21.086,05	914,22	191,99	1.106,21	33,06	6,94	40,00	44,46	9,34	53,80	44,46	9,34	53,80	77,58	18.540,27	3.877,17	22.417,44
61	0764904ED4906S0001JK		04	15.848,88	3.328,27	19.177,15	831,46	174,61	1.006,07	33,06	6,94	40,00	44,84	9,42	54,25	44,84	9,42	54,25	70,55	16.873,63	3.528,65	20.402,28
62	0764906ED4906S0001SK		06	41.818,72	8.781,93	50.600,66	2.193,88	460,72	2.654,60	33,06	6,94	40,00	99,46	20,89	120,34	99,46	20,89	120,34	186,17	44.430,75	9.291,36	53.722,11
63	0764907ED4906S0001ZK		07	22.547,65	4.735,01	27.282,65	1.182,89	248,41	1.431,30	33,06	6,94	40,00	48,76	10,24	59,00	48,76	10,24	59,00	100,38	23.961,50	5.010,84	28.972,33
64	0764908ED4906S0001UK		08	15.776,07	3.312,97	19.089,05	827,64	173,80	1.001,45	33,06	6,94	40,00	40,74	8,56	49,30	40,74	8,56	49,30	70,23	16.788,49	3.510,83	20.299,32
65	0764909ED4906S0001HK		09	17.402,22	3.654,47	21.056,69	912,95	191,72	1.104,67	33,06	6,94	40,00	40,12	8,42	48,54	40,12	8,42	48,54	77,47	18.505,93	3.869,98	22.375,91
67	0764910ED4906S0001ZK		10	17.208,05	3.613,69	20.821,74	902,76	189,58	1.092,35	33,06	6,94	40,00	48,22	10,13	58,35	48,22	10,13	58,35	76,61	18.316,92	3.830,47	22.147,39
68	0764911ED4906S0002IL		11	12.523,77	2.629,99	15.153,77	657,02	137,97	794,99	33,06	6,94	40,00	34,39	7,22	41,62	34,39	7,22	41,62	55,75	13.338,39	2.789,35	16.127,75
69	0764911ED4906S0003OB			12.523,77	2.629,99	15.153,77	657,02	137,97	794,99	33,06	6,94	40,00	34,39	7,22	41,62	34,39	7,22	41,62	55,75	13.338,39	2.789,35	16.127,75
70	0764912ED4906S0001HK		12	20.072,02	4.215,12	24.287,14	1.053,01	221,13	1.274,15	33,06	6,94	40,00	55,36	11,63	66,99	55,36	11,63	66,99	89,36	21.358,17	4.466,45	25.824,62
71	0764913ED4906S0001WK		13	26.819,32	5.632,06	32.451,38	1.406,99	295,47	1.702,46	33,06	6,94	40,00	62,76	13,18	75,93	62,76	13,18	75,93	119,39	28.504,27	5.960,82	34.465,10
72	0764914ED4906S0001AK		14	8.773,92	1.842,52	10.616,45	460,30	96,66	556,96	33,06	6,94	40,00	27,31	5,74	33,05	27,31	5,74	33,05	39,06	9.360,96	1.957,60	11.318,56
73	0764914ED4906S0002SL			8.773,92	1.842,52	10.616,45	460,30	96,66	556,96	33,06	6,94	40,00	27,31	5,74	33,05	27,31	5,74	33,05	39,06	9.360,96	1.957,60	11.318,56
74	0764915ED4906S0001BK		15	18.907,01	3.970,47	22.877,49	991,90	208,30	1.200,19	33,06	6,94	40,00	42,83	8,99	51,83	42,83	8,99	51,83	84,17	20.101,80	4.203,70	24.305,50
75	0764916ED4906S0001YK		16	17.984,72	3.776,79	21.761,51	943,51	198,14	1.141,65	33,06	6,94	40,00	45,46	9,55	55,01	45,46	9,55	55,01	80,06	19.132,28	4.000,97	23.133,24
76	0764917ED4906S0001GK		17	18.615,76	3.909,31	22.525,07	976,62	205,09	1.181,71	33,06	6,94	40,00	45,63	9,58	55,21	45,63	9,58	55,21	82,87	19.799,57	4.140,51	23.940,08
77	0764918ED4906S0001QK		18	25.654,32	5.387,41	31.041,73	1.345,87	282,63	1.628,50	33,06	6,94	40,00	57,74	12,13	69,87	57,74	12,13	69,87	114,21	27.262,94	5.701,23	32.964,18
78	0764919ED4906S0001PK		19	31.552,14	6.625,95	38.178,09	1.655,28	347,61	2.002,89	33,06	6,94	40,00	75,97	15,95	91,92	75,97	15,95	91,92	140,46	33.532,88	7.012,41	40.545,29
	TOTAL			2.477.511,62	520.277,44	2.997.789,06	129.974,64	27.294,67	157.269,31	2.578,68	541,52	3.120,20	6.611,35	1.388,38	7.999,73	6.611,35	1.388,38	7.999,73	11.029,20	2.634.316,84	550.890,40	3.185.207,25

Palma, 1 de abril de 2014
Mateu Carrió Muntaner
Arquitecto

=