



Lista de classificação homologada das candidaturas ao concurso por inscrição para atribuição de uma habitação em regime de arrendamento apoiado rececionadas até 13 de maio de 2022

Bolsa territorial _ Procedimento de atribuição mediante concurso por inscrição | Edital 32/2022, de 29 de abril Freguesia: Tavira (Santa Maria e Santiago)

N.º de Ordem	Inscrição N.º	Tipologia Adequada	Classificação Obtida
1	5/RAAGPH/2016	T4	72.4
2	37/RAAGPH/2019	Т3	66.8
3	111/RAAGPH/2016	Т3	66.4
4	37/RAAGPH/2020	Т3	56.8
5	148/RAAGPH/2016	T2	54.8
6	84/RAAGPH/2019	T2	52.8
7	34/RAAGPH/2020	Т3	51.6
8	85/RAAGPH/2019	T2	50.8
9	17/RAAGPH/2020	Т3	50.8
10	17/RAAGPH/2022	Т3	50.8
11	69/RAAGPH/2020	T2	50.8
12	46/RAAGPH/2019	T2	50.0
13	66/RAAGPH/2020	T4	49.6
14	28/RAAGPH/2020	Т3	49.2
15	41/RAAGPH/2020	T2	48.8
16	41/RAAGPH/2022	T2	47.6
17	141/RAAGPH/2016	Т3	46.4
18	93/RAAGPH/2016	T2	46.0
19	34/RAAGPH/2017	Т3	46.0
20	80/RAAGPH/2019	T2	46.0
21	122/RAAGPH/2016	T2	45.2
22	48/RAAGPH/2019	Т3	44.8
23	32/RAAGPH/2022	Т3	44.8
24	67/RAAGPH/2020	Т3	44.4
25	57/RAAGPH/2021	T2	44.0
26	72/RAAGPH/2016	Т3	43.6
27	77/RAAGPH/2019	T1	43.2
28	68/RAAGPH/2020	Т3	43.2
29	8/RAAGPH/2022	Т3	43.2
30	8/RAAGPH/2021	T2	42.4
31	118/RAAGPH/2016	T2	42.4
32	25/RAAGPH/2016	T1	41.6
33	104/RAAGPH/2016	T2	41.6
34	18/RAAGPH/2019	T2	41.6
35	3/RAAGPH/2020	T2	41.6



36	10/RAAGPH/2022	T2	40.8
37	16/RAAGPH/2022	T2	40.8
38	28/RAAGPH/2022	T2	40.8
39	18/RAAGPH/2016	Т3	40.4
40	3/RAAGPH/2017	T2	40.4
41	116/RAAGPH/2016	T2	40.4
42	60/RAAGPH/2019	T1	40.0
43	2/RAAGPH/2016	T2	40.0
44	7/RAAGPH/2020	T1	39.6
45	29/RAAGPH/2022	T2	39.6
46	134/RAAGPH/2016	T2	39.6
47	73/RAAGPH/2019	T1	38.0
48	60/RAAGPH/2016	T1	38.0
49	103/RAAGPH/2016	T1	38.0
50	1/RAAGPH/2020	T1	37.6
51	27/RAAGPH/2019	Т3	37.6
52	13/RAAGPH/2017	T1	37.2
53	150/RAAGPH/2016	T2	37.2
54	82/RAAGPH/2019	T1	36.8
55	16/RAAGPH/2017	T4	36.4
56	135/RAAGPH/2016	T2	36.4
57	38/RAAGPH/2019	T2	36.4
58	36/RAAGPH/2019	T1	36.0
59	8/RAAGPH/2020	T4	36.0
60	83/RAAGPH/2019	T2	36.0
61	37/RAAGPH/2017	T2	36.0
62	42/RAAGPH/2020	T1	35.6
63	88/RAAGPH/2019	T1	35.6
64	1/RAAGPH/2019	T4	35.6
65	47/RAAGPH/2016	T3	35.6
66	35/RAAGPH/2017	T1	34.8
67	105/RAAGPH/2016	T3	34.8
68	75/RAAGPH/2016	T3	34.4
69	18/RAAGPH/2020	T1	34.0
70	53/RAAGPH/2020	T3	33.6
71	52/RAAGPH/2019	T1	32.8
72	61/RAAGPH/2016	T3	32.8
73	2/RAAGPH/2020	T3	32.8
74	3/RAAGPH/2022	T2	32.8
75	23/RAAGPH/2022	T1	32.0
76	152/RAAGPH/2016	T1	32.0
77	7/RAAGPH/2017	T1	31.2
78	33/RAAGPH/2022	T3	31.2
79	53/RAAGPH/2021	T1	30.8
80	20/RAAGPH/2022	T1	30.8
81	50/RAAGPH/2017	T1	30.8
82	13/RAAGPH/2020	T1	30.0
83	20/RAAGPH/2019	T1	30.0
84	32/RAAGPH/2016	Т3	30.0
85	22/RAAGPH/2017	T3	30.0



86	36/RAAGPH/2020	T2	29.6
87	120/RAAGPH/2016	T1	29.2
88	22/RAAGPH/2022	T1	28.4
89	35/RAAGPH/2022	T2	28.4
90	95/RAAGPH/2019	T2	28.4
91	63/RAAGPH/2021	T1	28.0
92	38/RAAGPH/2016	T1	27.6
93	51/RAAGPH/2019	T2	27.6
94	69/RAAGPH/2016	Т3	27.2
95	68/RAAGPH/2021	T1	26.8
96	39/RAAGPH/2020	T2	26.4
97	33/RAAGPH/2021	T2	26.4
98	79/RAAGPH/2019	T1	26.4
99	26/RAAGPH/2020	T1	26.4
100	16/RAAGPH/2016	T1	25.6
101	65/RAAGPH/2021	T1	25.6
102	42/RAAGPH/2022	T1	25.6
103	61/RAAGPH/2021	T1	25.2
104	151/RAAGPH/2016	T2	25.2
105	30/RAAGPH/2016	Т3	24.8
106	46/RAAGPH/2016	Т3	24.4
107	42/RAAGPH/2021	T4	24.4
108	59/RAAGPH/2016	Т3	24.4
109	20/RAAGPH/2016	T1	24.0
110	26/RAAGPH/2022	T1	23.6
111	73/RAAGPH/2016	T2	23.6
112	52/RAAGPH/2021	T2	23.6
113	15/RAAGPH/2016	T1	23.6
114	31/RAAGPH/2019	T1	23.6
115	40/RAAGPH/2019	T1	22.8
116	60/RAAGPH/2021	T2	22.0
117	2/RAAGPH/2018	Т3	22.0
118	4/RAAGPH/2020	T2	22.0
119	112/RAAGPH/2016	T1	22.0
120	94/RAAGPH/2016	T1	21.6
121	35/RAAGPH/2020	T1	21.6
122	47/RAAGPH/2021	T1	21.6
123	50/RAAGPH/2021	T2	21.6
124	107/RAAGPH/2016	T1	20.8
125	6/RAAGPH/2020	T2	20.8
126	39/RAAGPH/2016	T2	20.0
127	75/RAAGPH/2019	T1	19.6
128	90/RAAGPH/2019	Т3	19.2
129	24/RAAGPH/2021	T2	19.2
130	49/RAAGPH/2019	T1	18.8
131	55/RAAGPH/2019	T1	18.8
132	65/RAAGPH/2019	T1	18.8
133	56/RAAGPH/2021	T2	18.8
134	31/RAAGPH/2017	T2	18.4
135	13/RAAGPH/2022	Т3	18.0



136	59/RAAGPH/2020	T2	18.0
137	74/RAAGPH/2019	T1	18.0
138	136/RAAGPH/2016	T2	17.2
139	70/RAAGPH/2021	T2	16.8
140	65/RAAGPH/2020	T2	16.4
141	72/RAAGPH/2019	T1	16.0
142	74/RAAGPH/2021	T2	15.2
143	8/RAAGPH/2017	T1	15.2
144	86/RAAGPH/2016	T2	15.2
145	1/RAAGPH/2017	T3	15.2
146	23/RAAGPH/2017	T2	14.4
147	6/RAAGPH/2016	T2	14.4
148	33/RAAGPH/2017	T1	12.8
149	47/RAAGPH/2019	T1	12.8
150	145/RAAGPH/2016	T3	12.8
151	64/RAAGPH/2021	T1	12.4
152	81/RAAGPH/2016	T1	12.0
153	11/RAAGPH/2022	T1	12.0
154	49/RAAGPH/2020	T2	11.6
155	36/RAAGPH/2022	T2	11.6
156	29/RAAGPH/2016	T2	10.8
157	35/RAAGPH/2021	T2	10.8
158	40/RAAGPH/2022	T2	10.4
159	91/RAAGPH/2019	T2	10.0
160	18/RAAGPH/2022	T2	10.0
161	139/RAAGPH/2016	T1	9.6
162	108/RAAGPH/2016	T2	9.6
163	28/RAAGPH/2019	T2	9.2
164	70/RAAGPH/2019	T1	8.8
165	11/RAAGPH/2020	T2	8.8
166	92/RAAGPH/2016	T1	8.4
167	6/RAAGPH/2017	T1	8.4
168	81/RAAGPH/2019	T1	8.4
169	50/RAAGPH/2019	T1	8.4
170	146/RAAGPH/2016	T1	8.4
171	142/RAAGPH/2016	Т3	8.0
172	7/RAAGPH/2016	Т3	8.0
173	47/RAAGPH/2017	T2	6.0
174	43/RAAGPH/2019	T1	5.2
175	124/RAAGPH/2016	T1	4.8
176	113/RAAGPH/2016	T1	4.8
177	15/RAAGPH/2017	T1	4.8
178	22/RAAGPH/2016	T1	4.8
179	23/RAAGPH/2016	T1	4.8
180	88/RAAGPH/2016	T1	4.8
181	45/RAAGPH/2019	T1	4.8
182	43/RAAGPH/2022	T1	4.8
183	56/RAAGPH/2020	T1	4.0
184	100/RAAGPH/2016	T2	3.2
185	43/RAAGPH/2016	T2	3.2



186	65/RAAGPH/2016	T1	3.2
187	17/RAAGPH/2016	T2	3.2
188	40/RAAGPH/2017	T1	3.2
189	2/RAAGPH/2021	T2	3.2
190	45/RAAGPH/2021	T1	3.2
191	2/RAAGPH/2022	T1	3.2
192	30/RAAGPH/2022	T2	1.6