

**DANH SÁCH CĂN HỘ NHÀ Ở XÃ HỘI ĐỦ ĐIỀU KIỆN MỞ BÁN - CHƯA KÝ HỢM B**  
**THUỘC DỰ ÁN KHU NHÀ Ở XÃ HỘI TẠI TỔNG KHO 3 LẠC VIÊN (SỐ 142 LÊ LAI), PHƯỜNG MÁY CHAI VÀ PHƯỜNG CẦU**  
**TRE, QUẬN NGŨ QUYỀN, THÀNH PHỐ HÀI PHÒNG**

(Tính đến ngày 30/03/2026)

STT	TÒA	TẦNG	CĂN	MÃ CĂN HỘ	LOẠI CĂN	DT SỬ DỤNG (m <sup>2</sup> )	ĐƠN GIÁ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VNĐ/m <sup>2</sup> )	GIÁ TRỊ CĂN HỘ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VNĐ)
1	CT3A	01	01	CT3A-01.01	CH-02a	29,88	17.920.354	535.460.178
2	CT3A	01	02	CT3A-01.02	CH-02	50,3	17.920.354	901.393.806
3	CT3A	01	03	CT3A-01.03	CH-01	51,69	17.920.354	926.303.098
4	CT3A	01	04	CT3A-01.04	CH-08	51,69	17.920.354	926.303.098
5	CT3A	01	05	CT3A-01.05	CH-08a	35,4	17.920.354	634.380.532
6	CT3A	01	06	CT3A-01.06	CH-01	51,69	17.920.354	926.303.098
7	CT3A	01	07	CT3A-01.07	CH-02	50,3	17.920.354	901.393.806
8	CT3A	01	08	CT3A-01.08	CH-02a	29,88	17.920.354	535.460.178
9	CT3A	01	09	CT3A-01.09	CH-03	64,11	17.920.354	1.148.873.895
10	CT3A	01	10	CT3A-01.10	CH-04	68,13	17.920.354	1.220.913.718
11	CT3A	01	11	CT3A-01.11	CH-05	59,34	17.920.354	1.063.393.806
12	CT3A	01	12	CT3A-01.12	CH-07	59,25	17.920.354	1.061.780.975
13	CT3A	01	12A	CT3A-01.12A	CH-09	53,92	17.920.354	966.265.488
14	CT3A	01	14	CT3A-01.14	CH-06	59,34	17.920.354	1.063.393.806
15	CT3A	01	15	CT3A-01.15	CH-05	59,34	17.920.354	1.063.393.806
16	CT3A	01	16	CT3A-01.16	CH-04	68,13	17.920.354	1.220.913.718
17	CT3A	01	17	CT3A-01.17	CH-03	64,11	17.920.354	1.148.873.895
18	CT3A	03	31	CT3A-03.31	A2	50,64	16.876.249	854.613.249
19	CT3A	15	17	CT3A-15.17	A2	50,64	17.398.302	881.050.013
20	CT3A	15	19	CT3A-15.19	A2	50,64	17.398.302	881.050.013
21	CT3B	01	01	CT3B-01.01	CH-03	64,11	17.920.354	1.148.873.895
22	CT3B	01	02	CT3B-01.02	CH-04	68,13	17.920.354	1.220.913.718
23	CT3B	01	03	CT3B-01.03	CH-05	59,34	17.920.354	1.063.393.806
24	CT3B	01	04	CT3B-01.04	CH-06	59,34	17.920.354	1.063.393.806
25	CT3B	01	05	CT3B-01.05	CH-09	53,92	17.920.354	966.265.488
26	CT3B	01	06	CT3B-01.06	CH-07	59,25	17.920.354	1.061.780.975
27	CT3B	01	07	CT3B-01.07	CH-05	59,34	17.920.354	1.063.393.806
28	CT3B	01	08	CT3B-01.08	CH-04	68,13	17.920.354	1.220.913.718
29	CT3B	01	09	CT3B-01.09	CH-03	64,11	17.920.354	1.148.873.895
30	CT3B	01	10	CT3B-01.10	CH-02a	29,88	17.920.354	535.460.178
31	CT3B	01	11	CT3B-01.11	CH-02	50,3	17.920.354	901.393.806
32	CT3B	01	12	CT3B-01.12	CH-01	51,69	17.920.354	926.303.098
33	CT3B	01	12A	CT3B-01.12A	CH-08a	35,4	17.920.354	634.380.532
34	CT3B	01	14	CT3B-01.14	CH-08	51,69	17.920.354	926.303.098
35	CT3B	01	15	CT3B-01.15	CH-01	51,69	17.920.354	926.303.098
36	CT3B	01	16	CT3B-01.16	CH-02	50,3	17.920.354	901.393.806
37	CT3B	01	17	CT3B-01.17	CH-02a	29,88	17.920.354	535.460.178
38	CT3B	03	10	CT3B-03.10	A4	50,5	16.876.249	852.250.575
39	CT3B	03	12A	CT3B-03.12A	A2	50,64	16.876.249	854.613.249
40	CT3B	03	25	CT3B-03.25	A2b	50,42	16.876.249	850.900.475
41	CT3B	06	26	CT3B-06.26	A2a	49,24	16.876.249	830.986.501
42	CT3B	07	12	CT3B-07.12	A3	29,32	16.876.249	494.811.621
43	CT3B	09	03	CT3B-09.03	A1	54,98	17.398.302	956.558.644
44	CT3B	09	04	CT3B-09.04	A4	50,5	17.398.302	878.614.251
45	CT3B	10	03	CT3B-10.03	A1	54,98	17.398.302	956.558.644
46	CT3B	10	05	CT3B-10.05	A5	54,2	17.398.302	942.987.968
47	CT3B	10	06	CT3B-10.06	A5	54,2	17.398.302	942.987.968
48	CT3B	10	11	CT3B-10.11	A1	54,98	17.398.302	956.558.644
49	CT3B	10	12	CT3B-10.12	A3	29,32	17.398.302	510.118.215
50	CT3B	10	12A	CT3B-10.12A	A2	50,64	17.398.302	881.050.013
51	CT3B	10	14	CT3B-10.14	A3	29,32	17.398.302	510.118.215
52	CT3B	10	16	CT3B-10.16	A1	54,98	17.398.302	956.558.644
53	CT3B	10	17	CT3B-10.17	A1a	51,35	17.398.302	893.402.808
54	CT3B	10	19	CT3B-10.19	A2a	49,24	17.398.302	856.692.390
55	CT3B	10	21	CT3B-10.21	A2	50,64	17.398.302	881.050.013
56	CT3B	10	24	CT3B-10.24	A2	50,64	17.398.302	881.050.013
57	CT3B	10	25	CT3B-10.25	A2b	50,42	17.398.302	877.222.387
58	CT3B	10	26	CT3B-10.26	A2a	49,24	17.398.302	856.692.390
59	CT3B	10	28	CT3B-10.28	A1a	51,35	17.398.302	893.402.808
60	CT3B	10	29	CT3B-10.29	A1	54,98	17.398.302	956.558.644

STT	TÒA	TẦNG	CĂN	MÃ CĂN HỘ	LOẠI CĂN	DT SỬ DỤNG (m2)	ĐƠN GIÁ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND/m2)	GIÁ TRỊ CĂN HỘ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND)
61	CT3B	10	31	CT3B-10.31	A3	29,32	17.398.302	510.118.215
62	CT3B	12	02	CT3B-12.02	A3	29,32	17.398.302	510.118.215
63	CT3B	12	03	CT3B-12.03	A1	54,98	17.398.302	956.558.644
64	CT3B	12	31	CT3B-12.31	A3	29,32	17.398.302	510.118.215
65	CT4A	01	01	CT4A-01.01	CH-02a	29,88	17.920.354	535.460.178
66	CT4A	01	02	CT4A-01.02	CH-02	50,3	17.920.354	901.393.806
67	CT4A	01	04	CT4A-01.04	CH-08	51,69	17.920.354	926.303.098
68	CT4A	01	05	CT4A-01.05	CH-08a	35,4	17.920.354	634.380.532
69	CT4A	01	08	CT4A-01.08	CH-02a	29,88	17.920.354	535.460.178
70	CT4A	01	09	CT4A-01.09	CH-03	64,11	17.920.354	1.148.873.895
71	CT4A	01	10	CT4A-01.10	CH-04	68,13	17.920.354	1.220.913.718
72	CT4A	01	11	CT4A-01.11	CH-05	59,34	17.920.354	1.063.393.806
73	CT4A	01	12A	CT4A-01.12A	CH-09	53,92	17.920.354	966.265.488
74	CT4A	01	16	CT4A-01.16	CH-04	68,13	17.920.354	1.220.913.718
75	CT4A	03	02	CT4A-03.02	A2	50,64	16.876.249	854.613.249
76	CT4A	03	03	CT4A-03.03	A1	54,98	16.876.249	927.856.170
77	CT4A	03	04	CT4A-03.04	A1a	51,35	16.876.249	866.595.386
78	CT4A	03	05	CT4A-03.05	A2	50,64	16.876.249	854.613.249
79	CT4A	03	10	CT4A-03.10	A3a	33,31	16.876.249	562.147.854
80	CT4A	03	11	CT4A-03.11	A2	50,64	16.876.249	854.613.249
81	CT4A	03	21	CT4A-03.21	A1	54,98	16.876.249	927.856.170
82	CT4A	03	26	CT4A-03.26	A5	54,2	16.876.249	914.692.696
83	CT4A	03	28	CT4A-03.28	A4	50,5	16.876.249	852.250.575
84	CT4A	03	29	CT4A-03.29	A1	54,98	16.876.249	927.856.170
85	CT4A	04	02	CT4A-04.02	A2	50,64	16.876.249	854.613.249
86	CT4A	04	04	CT4A-04.04	A1a	51,35	16.876.249	866.595.386
87	CT4A	04	06	CT4A-04.06	A2a	49,24	16.876.249	830.986.501
88	CT4A	04	08	CT4A-04.08	A2	50,64	16.876.249	854.613.249
89	CT4A	04	15	CT4A-04.15	A1a	51,35	16.876.249	866.595.386
90	CT4A	04	25	CT4A-04.25	A6	46,18	16.876.249	779.345.179
91	CT4A	04	30	CT4A-04.30	A3	29,32	16.876.249	494.811.621
92	CT4A	05	04	CT4A-05.04	A1a	51,35	16.876.249	866.595.386
93	CT4A	05	08	CT4A-05.08	A2	50,64	16.876.249	854.613.249
94	CT4A	05	09	CT4A-05.09	A3a	33,31	16.876.249	562.147.854
95	CT4A	05	11	CT4A-05.11	A2	50,64	16.876.249	854.613.249
96	CT4A	05	12A	CT4A-05.12A	A2a	49,24	16.876.249	830.986.501
97	CT4A	05	16	CT4A-05.16	A1	54,98	16.876.249	927.856.170
98	CT4A	05	21	CT4A-05.21	A1	54,98	16.876.249	927.856.170
99	CT4A	05	27	CT4A-05.27	A5	54,2	16.876.249	914.692.696
100	CT4A	05	28	CT4A-05.28	A4	50,5	16.876.249	852.250.575
101	CT4A	06	01	CT4A-06.01	A3	29,32	16.876.249	494.811.621
102	CT4A	06	02	CT4A-06.02	A2	50,64	16.876.249	854.613.249
103	CT4A	06	03	CT4A-06.03	A1	54,98	16.876.249	927.856.170
104	CT4A	06	04	CT4A-06.04	A1a	51,35	16.876.249	866.595.386
105	CT4A	06	05	CT4A-06.05	A2	50,64	16.876.249	854.613.249
106	CT4A	06	06	CT4A-06.06	A2a	49,24	16.876.249	830.986.501
107	CT4A	06	08	CT4A-06.08	A2	50,64	16.876.249	854.613.249
108	CT4A	06	10	CT4A-06.10	A3a	33,31	16.876.249	562.147.854
109	CT4A	06	12A	CT4A-06.12A	A2a	49,24	16.876.249	830.986.501
110	CT4A	06	14	CT4A-06.14	A2	50,64	16.876.249	854.613.249
111	CT4A	06	17	CT4A-06.17	A2	50,64	16.876.249	854.613.249
112	CT4A	06	18	CT4A-06.18	A3	29,32	16.876.249	494.811.621
113	CT4A	06	19	CT4A-06.19	A2	50,64	16.876.249	854.613.249
114	CT4A	06	21	CT4A-06.21	A1	54,98	16.876.249	927.856.170
115	CT4A	06	23	CT4A-06.23	A5	54,2	16.876.249	914.692.696
116	CT4A	06	24	CT4A-06.24	A5	54,2	16.876.249	914.692.696
117	CT4A	06	28	CT4A-06.28	A4	50,5	16.876.249	852.250.575
118	CT4A	06	29	CT4A-06.29	A1	54,98	16.876.249	927.856.170
119	CT4A	06	31	CT4A-06.31	A2	50,64	16.876.249	854.613.249
120	CT4A	07	04	CT4A-07.04	A1a	51,35	16.876.249	866.595.386
121	CT4A	07	17	CT4A-07.17	A2	50,64	16.876.249	854.613.249
122	CT4A	07	19	CT4A-07.19	A2	50,64	16.876.249	854.613.249
123	CT4A	07	24	CT4A-07.24	A5	54,2	16.876.249	914.692.696
124	CT4A	07	26	CT4A-07.26	A5	54,2	16.876.249	914.692.696
125	CT4A	07	27	CT4A-07.27	A5	54,2	16.876.249	914.692.696

STT	TÒA	TẦNG	CĂN	MÃ CĂN HỘ	LOẠI CĂN	DT SỬ DỤNG (m <sup>2</sup> )	ĐƠN GIÁ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND/m <sup>2</sup> )	GIÁ TRỊ CĂN HỘ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND)
126	CT4A	07	28	CT4A-07.28	A4	50,5	16.876.249	852.250.575
127	CT4A	07	29	CT4A-07.29	A1	54,98	16.876.249	927.856.170
128	CT4A	08	01	CT4A-08.01	A3	29,32	17.398.302	510.118.215
129	CT4A	08	11	CT4A-08.11	A2	50,64	17.398.302	881.050.013
130	CT4A	08	17	CT4A-08.17	A2	50,64	17.398.302	881.050.013
131	CT4A	08	21	CT4A-08.21	A1	54,98	17.398.302	956.558.644
132	CT4A	08	24	CT4A-08.24	A5	54,2	17.398.302	942.987.968
133	CT4A	08	29	CT4A-08.29	A1	54,98	17.398.302	956.558.644
134	CT4A	09	01	CT4A-09.01	A3	29,32	17.398.302	510.118.215
135	CT4A	09	02	CT4A-09.02	A2	50,64	17.398.302	881.050.013
136	CT4A	09	03	CT4A-09.03	A1	54,98	17.398.302	956.558.644
137	CT4A	09	04	CT4A-09.04	A1a	51,35	17.398.302	893.402.808
138	CT4A	09	06	CT4A-09.06	A2a	49,24	17.398.302	856.692.390
139	CT4A	09	08	CT4A-09.08	A2	50,64	17.398.302	881.050.013
140	CT4A	09	09	CT4A-09.09	A3a	33,31	17.398.302	579.537.440
141	CT4A	09	24	CT4A-09.24	A5	54,2	17.398.302	942.987.968
142	CT4A	09	28	CT4A-09.28	A4	50,5	17.398.302	878.614.251
143	CT4A	09	30	CT4A-09.30	A3	29,32	17.398.302	510.118.215
144	CT4A	10	01	CT4A-10.01	A3	29,32	17.398.302	510.118.215
145	CT4A	10	09	CT4A-10.09	A3a	33,31	17.398.302	579.537.440
146	CT4A	10	14	CT4A-10.14	A2	50,64	17.398.302	881.050.013
147	CT4A	10	17	CT4A-10.17	A2	50,64	17.398.302	881.050.013
148	CT4A	10	24	CT4A-10.24	A5	54,2	17.398.302	942.987.968
149	CT4A	10	28	CT4A-10.28	A4	50,5	17.398.302	878.614.251
150	CT4A	11	04	CT4A-11.04	A1a	51,35	17.398.302	893.402.808
151	CT4A	11	05	CT4A-11.05	A2	50,64	17.398.302	881.050.013
152	CT4A	11	11	CT4A-11.11	A2	50,64	17.398.302	881.050.013
153	CT4A	11	12A	CT4A-11.12A	A2a	49,24	17.398.302	856.692.390
154	CT4A	11	15	CT4A-11.15	A1a	51,35	17.398.302	893.402.808
155	CT4A	11	16	CT4A-11.16	A1	54,98	17.398.302	956.558.644
156	CT4A	11	18	CT4A-11.18	A3	29,32	17.398.302	510.118.215
157	CT4A	11	26	CT4A-11.26	A5	54,2	17.398.302	942.987.968
158	CT4A	11	27	CT4A-11.27	A5	54,2	17.398.302	942.987.968
159	CT4A	11	30	CT4A-11.30	A3	29,32	17.398.302	510.118.215
160	CT4A	11	31	CT4A-11.31	A2	50,64	17.398.302	881.050.013
161	CT4A	12	02	CT4A-12.02	A2	50,64	17.398.302	881.050.013
162	CT4A	12	03	CT4A-12.03	A1	54,98	17.398.302	956.558.644
163	CT4A	12	06	CT4A-12.06	A2a	49,24	17.398.302	856.692.390
164	CT4A	12	09	CT4A-12.09	A3a	33,31	17.398.302	579.537.440
165	CT4A	12	10	CT4A-12.10	A3a	33,31	17.398.302	579.537.440
166	CT4A	12	11	CT4A-12.11	A2	50,64	17.398.302	881.050.013
167	CT4A	12	18	CT4A-12.18	A3	29,32	17.398.302	510.118.215
168	CT4A	12A	01	CT4A-12A.01	A3	29,32	17.398.302	510.118.215
169	CT4A	12A	04	CT4A-12A.04	A1a	51,35	17.398.302	893.402.808
170	CT4A	12A	08	CT4A-12A.08	A2	50,64	17.398.302	881.050.013
171	CT4A	12A	12A	CT4A-12A.12A	A2a	49,24	17.398.302	856.692.390
172	CT4A	12A	21	CT4A-12A.21	A1	54,98	17.398.302	956.558.644
173	CT4A	12A	27	CT4A-12A.27	A5	54,2	17.398.302	942.987.968
174	CT4A	14	02	CT4A-14.02	A2	50,64	17.398.302	881.050.013
175	CT4A	14	06	CT4A-14.06	A2a	49,24	17.398.302	856.692.390
176	CT4A	14	09	CT4A-14.09	A3a	33,31	17.398.302	579.537.440
177	CT4A	14	11	CT4A-14.11	A2	50,64	17.398.302	881.050.013
178	CT4A	14	18	CT4A-14.18	A3	29,32	17.398.302	510.118.215
179	CT4A	14	19	CT4A-14.19	A2	50,64	17.398.302	881.050.013
180	CT4A	14	21	CT4A-14.21	A1	54,98	17.398.302	956.558.644
181	CT4A	14	22	CT4A-14.22	A4	50,5	17.398.302	878.614.251
182	CT4A	14	24	CT4A-14.24	A5	54,2	17.398.302	942.987.968
183	CT4A	14	26	CT4A-14.26	A5	54,2	17.398.302	942.987.968
184	CT4A	14	28	CT4A-14.28	A4	50,5	17.398.302	878.614.251
185	CT4A	14	30	CT4A-14.30	A3	29,32	17.398.302	510.118.215
186	CT4A	15	03	CT4A-15.03	A1	54,98	17.398.302	956.558.644
187	CT4A	15	04	CT4A-15.04	A1a	51,35	17.398.302	893.402.808
188	CT4A	15	05	CT4A-15.05	A2	50,64	17.398.302	881.050.013
189	CT4A	15	09	CT4A-15.09	A3a	33,31	17.398.302	579.537.440
190	CT4A	15	10	CT4A-15.10	A3a	33,31	17.398.302	579.537.440

STT	TÒA	TẦNG	CĂN	MÃ CĂN HỘ	LOẠI CĂN	DT SỬ DỤNG (m <sup>2</sup> )	ĐƠN GIÁ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VNĐ/m <sup>2</sup> )	GIÁ TRỊ CĂN HỘ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VNĐ)
191	CT4A	15	12A	CT4A-15.12A	A2a	49,24	17.398.302	856.692.390
192	CT4A	15	16	CT4A-15.16	A1	54,98	17.398.302	956.558.644
193	CT4A	15	18	CT4A-15.18	A3	29,32	17.398.302	510.118.215
194	CT4A	15	19	CT4A-15.19	A2	50,64	17.398.302	881.050.013
195	CT4A	15	20	CT4A-15.20	A3	29,32	17.398.302	510.118.215
196	CT4A	15	22	CT4A-15.22	A4	50,5	17.398.302	878.614.251
197	CT4B	01	02	CT4B-01.02	CH-04	68,13	17.920.354	1.220.913.718
198	CT4B	01	03	CT4B-01.03	CH-05	59,34	17.920.354	1.063.393.806
199	CT4B	01	04	CT4B-01.04	CH-06	59,34	17.920.354	1.063.393.806
200	CT4B	01	05	CT4B-01.05	CH-09	53,92	17.920.354	966.265.488
201	CT4B	01	06	CT4B-01.06	CH-07	59,25	17.920.354	1.061.780.975
202	CT4B	01	07	CT4B-01.07	CH-05	59,34	17.920.354	1.063.393.806
203	CT4B	01	08	CT4B-01.08	CH-04	68,13	17.920.354	1.220.913.718
204	CT4B	01	09	CT4B-01.09	CH-03	64,11	17.920.354	1.148.873.895
205	CT4B	01	12A	CT4B-01.12A	CH-08a	35,4	17.920.354	634.380.532
206	CT4B	04	16	CT4B-04.16	A1	54,98	16.876.249	927.856.170
207	CT4B	08	19	CT4B-08.19	A2a	49,24	17.398.302	856.692.390
208	CT4B	08	22	CT4B-08.22	A3a	33,31	17.398.302	579.537.440
209	CT4B	08	23	CT4B-08.23	A3a	33,31	17.398.302	579.537.440
210	CT4B	10	01	CT4B-10.01	A2	50,64	17.398.302	881.050.013
211	CT4B	10	06	CT4B-10.06	A5	54,2	17.398.302	942.987.968
212	CT4B	12	04	CT4B-12.04	A4	50,5	17.398.302	878.614.251
213	CT4B	12A	22	CT4B-12A.22	A3a	33,31	17.398.302	579.537.440
214	CT4B	12A	24	CT4B-12A.24	A2	50,64	17.398.302	881.050.013
215	CT4B	12A	27	CT4B-12A.27	A2	50,64	17.398.302	881.050.013
216	CT4B	14	09	CT4B-14.09	A5	54,2	17.398.302	942.987.968
217	CT4B	14	29	CT4B-14.29	A1	54,98	17.398.302	956.558.644
218	CT4B	15	12	CT4B-15.12	A3	29,32	17.398.302	510.118.215
219	CT5	01	01	CT5-01.01	CH-06	55,56	18.251.160	1.014.034.450
220	CT5	01	02	CT5-01.02	CH-05	56,4	18.251.160	1.029.365.424
221	CT5	01	03	CT5-01.03	CH-04	57,94	18.251.160	1.057.472.210
222	CT5	01	04	CT5-01.04	CH-03	56,48	18.251.160	1.030.825.517
223	CT5	01	05	CT5-01.05	CH-02	56,57	18.251.160	1.032.468.121
224	CT5	01	06	CT5-01.06	CH-01	64,38	18.251.160	1.175.009.681
225	CT5	01	07	CT5-01.07	CH-12	69,34	18.251.160	1.265.535.434
226	CT5	01	08	CT5-01.08	CH-11	66,29	18.251.160	1.209.869.396
227	CT5	01	09	CT5-01.09	CH-10	60,51	18.251.160	1.104.377.692
228	CT5	01	10	CT5-01.10	CH-09	64,33	18.251.160	1.174.097.123
229	CT5	01	11	CT5-01.11	CH-08	64,33	18.251.160	1.174.097.123
230	CT5	01	12	CT5-01.12	CH-07	41,61	18.251.160	759.430.768
231	CT5	01	12A	CT5-01.12A	CH-06	55,56	18.251.160	1.014.034.450
232	CT5	01	14	CT5-01.14	CH-05	56,4	18.251.160	1.029.365.424
233	CT5	01	15	CT5-01.15	CH-04	57,94	18.251.160	1.057.472.210
234	CT5	01	16	CT5-01.16	CH-03	56,48	18.251.160	1.030.825.517
235	CT5	01	17	CT5-01.17	CH-02	56,57	18.251.160	1.032.468.121
236	CT5	01	18	CT5-01.18	CH-01	64,38	18.251.160	1.175.009.681
237	CT5	01	19	CT5-01.19	CH-12	69,34	18.251.160	1.265.535.434
238	CT5	01	20	CT5-01.20	CH-11	66,29	18.251.160	1.209.869.396
239	CT5	01	21	CT5-01.21	CH-10	60,51	18.251.160	1.104.377.692
240	CT5	01	22	CT5-01.22	CH-09	64,33	18.251.160	1.174.097.123
241	CT5	01	23	CT5-01.23	CH-08	64,33	18.251.160	1.174.097.123
242	CT5	01	24	CT5-01.24	CH-07	41,61	18.251.160	759.430.768
243	CT5	03	02	CT5-03.02	B2	55,29	16.860.743	932.230.480
244	CT5	03	03	CT5-03.03	B3	66,05	16.860.743	1.113.652.075
245	CT5	03	04	CT5-03.04	B3	66,05	16.860.743	1.113.652.075
246	CT5	03	06	CT5-03.06	B4a	55,52	16.860.743	936.108.451
247	CT5	03	07	CT5-03.07	B1	64,61	16.860.743	1.089.372.605
248	CT5	03	08	CT5-03.08	B1b	64,44	16.860.743	1.086.506.279
249	CT5	03	09	CT5-03.09	B2b	55,31	16.860.743	932.567.695
250	CT5	03	10	CT5-03.10	B2c	66,86	16.860.743	1.127.309.277
251	CT5	03	11	CT5-03.11	B7	39,31	16.860.743	662.795.807
252	CT5	03	12	CT5-03.12	B8a	68,31	16.860.743	1.151.757.354
253	CT5	03	12A	CT5-03.12A	B8	68,31	16.860.743	1.151.757.354
254	CT5	03	14	CT5-03.14	B7	39,31	16.860.743	662.795.807
255	CT5	03	15	CT5-03.15	B5	64,25	16.860.743	1.083.302.738

STT	TÒA	TẦNG	CĂN	MÃ CĂN HỘ	LOẠI CĂN	DT SỬ DỤNG (m2)	ĐƠN GIÁ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND/m2)	GIÁ TRỊ CĂN HỘ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND)
256	CT5	03	16	CT5-03.16	B3	66,05	16.860.743	1.113.652.075
257	CT5	03	17	CT5-03.17	B3	66,05	16.860.743	1.113.652.075
258	CT5	03	18	CT5-03.18	B1a	64,68	16.860.743	1.090.552.857
259	CT5	03	19	CT5-03.19	B1	64,61	16.860.743	1.089.372.605
260	CT5	03	20	CT5-03.20	B6	36,27	16.860.743	611.539.149
261	CT5	03	21	CT5-03.21	B2a	55,23	16.860.743	931.218.836
262	CT5	03	22	CT5-03.22	B2	55,29	16.860.743	932.230.480
263	CT5	03	23	CT5-03.23	B3	66,05	16.860.743	1.113.652.075
264	CT5	03	24	CT5-03.24	B3	66,05	16.860.743	1.113.652.075
265	CT5	03	26	CT5-03.26	B4a	55,52	16.860.743	936.108.451
266	CT5	03	27	CT5-03.27	B1	64,61	16.860.743	1.089.372.605
267	CT5	03	28	CT5-03.28	B1b	64,44	16.860.743	1.086.506.279
268	CT5	03	29	CT5-03.29	B2b	55,31	16.860.743	932.567.695
269	CT5	03	30	CT5-03.30	B2c	66,86	16.860.743	1.127.309.277
270	CT5	03	31	CT5-03.31	B7	39,31	16.860.743	662.795.807
271	CT5	03	32	CT5-03.32	B8a	68,31	16.860.743	1.151.757.354
272	CT5	03	33	CT5-03.33	B8	68,31	16.860.743	1.151.757.354
273	CT5	03	34	CT5-03.34	B7	39,31	16.860.743	662.795.807
274	CT5	03	35	CT5-03.35	B5	64,25	16.860.743	1.083.302.738
275	CT5	03	36	CT5-03.36	B3	66,05	16.860.743	1.113.652.075
276	CT5	03	37	CT5-03.37	B3	66,05	16.860.743	1.113.652.075
277	CT5	03	38	CT5-03.38	B1a	64,68	16.860.743	1.090.552.857
278	CT5	03	39	CT5-03.39	B1	64,61	16.860.743	1.089.372.605
279	CT5	03	40	CT5-03.40	B6	36,27	16.860.743	611.539.149
280	CT5	04	02	CT5-04.02	B2	55,29	16.860.743	932.230.480
281	CT5	04	03	CT5-04.03	B3	66,05	16.860.743	1.113.652.075
282	CT5	04	04	CT5-04.04	B3	66,05	16.860.743	1.113.652.075
283	CT5	04	05	CT5-04.05	B4	55,66	16.860.743	938.468.955
284	CT5	04	07	CT5-04.07	B1	64,61	16.860.743	1.089.372.605
285	CT5	04	08	CT5-04.08	B1b	64,44	16.860.743	1.086.506.279
286	CT5	04	09	CT5-04.09	B2b	55,31	16.860.743	932.567.695
287	CT5	04	10	CT5-04.10	B2c	66,86	16.860.743	1.127.309.277
288	CT5	04	11	CT5-04.11	B7	39,31	16.860.743	662.795.807
289	CT5	04	12	CT5-04.12	B8a	68,31	16.860.743	1.151.757.354
290	CT5	04	12A	CT5-04.12A	B8	68,31	16.860.743	1.151.757.354
291	CT5	04	14	CT5-04.14	B7	39,31	16.860.743	662.795.807
292	CT5	04	15	CT5-04.15	B5	64,25	16.860.743	1.083.302.738
293	CT5	04	16	CT5-04.16	B3	66,05	16.860.743	1.113.652.075
294	CT5	04	17	CT5-04.17	B3	66,05	16.860.743	1.113.652.075
295	CT5	04	18	CT5-04.18	B1a	64,68	16.860.743	1.090.552.857
296	CT5	04	19	CT5-04.19	B1	64,61	16.860.743	1.089.372.605
297	CT5	04	20	CT5-04.20	B6	36,27	16.860.743	611.539.149
298	CT5	04	21	CT5-04.21	B2a	55,23	16.860.743	931.218.836
299	CT5	04	22	CT5-04.22	B2	55,29	16.860.743	932.230.480
300	CT5	04	23	CT5-04.23	B3	66,05	16.860.743	1.113.652.075
301	CT5	04	24	CT5-04.24	B3	66,05	16.860.743	1.113.652.075
302	CT5	04	25	CT5-04.25	B4	55,66	16.860.743	938.468.955
303	CT5	04	26	CT5-04.26	B4a	55,52	16.860.743	936.108.451
304	CT5	04	27	CT5-04.27	B1	64,61	16.860.743	1.089.372.605
305	CT5	04	28	CT5-04.28	B1b	64,44	16.860.743	1.086.506.279
306	CT5	04	29	CT5-04.29	B2b	55,31	16.860.743	932.567.695
307	CT5	04	30	CT5-04.30	B2c	66,86	16.860.743	1.127.309.277
308	CT5	04	31	CT5-04.31	B7	39,31	16.860.743	662.795.807
309	CT5	04	32	CT5-04.32	B8a	68,31	16.860.743	1.151.757.354
310	CT5	04	33	CT5-04.33	B8	68,31	16.860.743	1.151.757.354
311	CT5	04	34	CT5-04.34	B7	39,31	16.860.743	662.795.807
312	CT5	04	35	CT5-04.35	B5	64,25	16.860.743	1.083.302.738
313	CT5	04	36	CT5-04.36	B3	66,05	16.860.743	1.113.652.075
314	CT5	04	37	CT5-04.37	B3	66,05	16.860.743	1.113.652.075
315	CT5	04	38	CT5-04.38	B1a	64,68	16.860.743	1.090.552.857
316	CT5	04	39	CT5-04.39	B1	64,61	16.860.743	1.089.372.605
317	CT5	04	40	CT5-04.40	B6	36,27	16.860.743	611.539.149
318	CT5	05	01	CT5-05.01	B2a	55,23	16.860.743	931.218.836
319	CT5	05	02	CT5-05.02	B2	55,29	16.860.743	932.230.480
320	CT5	05	03	CT5-05.03	B3	66,05	16.860.743	1.113.652.075

STT	TÒA	TẦNG	CĂN	MÃ CĂN HỘ	LOẠI CĂN	DT SỬ DỤNG (m2)	ĐƠN GIÁ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND/m2)	GIÁ TRỊ CĂN HỘ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND)
321	CT5	05	04	CT5-05.04	B3	66,05	16.860.743	1.113.652.075
322	CT5	05	05	CT5-05.05	B4	55,66	16.860.743	938.468.955
323	CT5	05	06	CT5-05.06	B4a	55,52	16.860.743	936.108.451
324	CT5	05	07	CT5-05.07	B1	64,61	16.860.743	1.089.372.605
325	CT5	05	08	CT5-05.08	B1b	64,44	16.860.743	1.086.506.279
326	CT5	05	09	CT5-05.09	B2b	55,31	16.860.743	932.567.695
327	CT5	05	10	CT5-05.10	B2c	66,86	16.860.743	1.127.309.277
328	CT5	05	11	CT5-05.11	B7	39,31	16.860.743	662.795.807
329	CT5	05	12	CT5-05.12	B8a	68,31	16.860.743	1.151.757.354
330	CT5	05	12A	CT5-05.12A	B8	68,31	16.860.743	1.151.757.354
331	CT5	05	14	CT5-05.14	B7	39,31	16.860.743	662.795.807
332	CT5	05	15	CT5-05.15	B5	64,25	16.860.743	1.083.302.738
333	CT5	05	16	CT5-05.16	B3	66,05	16.860.743	1.113.652.075
334	CT5	05	17	CT5-05.17	B3	66,05	16.860.743	1.113.652.075
335	CT5	05	18	CT5-05.18	B1a	64,68	16.860.743	1.090.552.857
336	CT5	05	19	CT5-05.19	B1	64,61	16.860.743	1.089.372.605
337	CT5	05	20	CT5-05.20	B6	36,27	16.860.743	611.539.149
338	CT5	05	21	CT5-05.21	B2a	55,23	16.860.743	931.218.836
339	CT5	05	22	CT5-05.22	B2	55,29	16.860.743	932.230.480
340	CT5	05	23	CT5-05.23	B3	66,05	16.860.743	1.113.652.075
341	CT5	05	24	CT5-05.24	B3	66,05	16.860.743	1.113.652.075
342	CT5	05	25	CT5-05.25	B4	55,66	16.860.743	938.468.955
343	CT5	05	26	CT5-05.26	B4a	55,52	16.860.743	936.108.451
344	CT5	05	28	CT5-05.28	B1b	64,44	16.860.743	1.086.506.279
345	CT5	05	29	CT5-05.29	B2b	55,31	16.860.743	932.567.695
346	CT5	05	31	CT5-05.31	B7	39,31	16.860.743	662.795.807
347	CT5	05	32	CT5-05.32	B8a	68,31	16.860.743	1.151.757.354
348	CT5	05	33	CT5-05.33	B8	68,31	16.860.743	1.151.757.354
349	CT5	05	34	CT5-05.34	B7	39,31	16.860.743	662.795.807
350	CT5	05	35	CT5-05.35	B5	64,25	16.860.743	1.083.302.738
351	CT5	05	36	CT5-05.36	B3	66,05	16.860.743	1.113.652.075
352	CT5	05	37	CT5-05.37	B3	66,05	16.860.743	1.113.652.075
353	CT5	05	38	CT5-05.38	B1a	64,68	16.860.743	1.090.552.857
354	CT5	05	39	CT5-05.39	B1	64,61	16.860.743	1.089.372.605
355	CT5	05	40	CT5-05.40	B6	36,27	16.860.743	611.539.149
356	CT5	06	01	CT5-06.01	B2a	55,23	16.860.743	931.218.836
357	CT5	06	02	CT5-06.02	B2	55,29	16.860.743	932.230.480
358	CT5	06	03	CT5-06.03	B3	66,05	16.860.743	1.113.652.075
359	CT5	06	04	CT5-06.04	B3	66,05	16.860.743	1.113.652.075
360	CT5	06	05	CT5-06.05	B4	55,66	16.860.743	938.468.955
361	CT5	06	06	CT5-06.06	B4a	55,52	16.860.743	936.108.451
362	CT5	06	07	CT5-06.07	B1	64,61	16.860.743	1.089.372.605
363	CT5	06	08	CT5-06.08	B1b	64,44	16.860.743	1.086.506.279
364	CT5	06	09	CT5-06.09	B2b	55,31	16.860.743	932.567.695
365	CT5	06	10	CT5-06.10	B2c	66,86	16.860.743	1.127.309.277
366	CT5	06	11	CT5-06.11	B7	39,31	16.860.743	662.795.807
367	CT5	06	12	CT5-06.12	B8a	68,31	16.860.743	1.151.757.354
368	CT5	06	12A	CT5-06.12A	B8	68,31	16.860.743	1.151.757.354
369	CT5	06	14	CT5-06.14	B7	39,31	16.860.743	662.795.807
370	CT5	06	15	CT5-06.15	B5	64,25	16.860.743	1.083.302.738
371	CT5	06	17	CT5-06.17	B3	66,05	16.860.743	1.113.652.075
372	CT5	06	18	CT5-06.18	B1a	64,68	16.860.743	1.090.552.857
373	CT5	06	20	CT5-06.20	B6	36,27	16.860.743	611.539.149
374	CT5	06	21	CT5-06.21	B2a	55,23	16.860.743	931.218.836
375	CT5	06	22	CT5-06.22	B2	55,29	16.860.743	932.230.480
376	CT5	06	23	CT5-06.23	B3	66,05	16.860.743	1.113.652.075
377	CT5	06	24	CT5-06.24	B3	66,05	16.860.743	1.113.652.075
378	CT5	06	26	CT5-06.26	B4a	55,52	16.860.743	936.108.451
379	CT5	06	27	CT5-06.27	B1	64,61	16.860.743	1.089.372.605
380	CT5	06	28	CT5-06.28	B1b	64,44	16.860.743	1.086.506.279
381	CT5	06	29	CT5-06.29	B2b	55,31	16.860.743	932.567.695
382	CT5	06	30	CT5-06.30	B2c	66,86	16.860.743	1.127.309.277
383	CT5	06	31	CT5-06.31	B7	39,31	16.860.743	662.795.807
384	CT5	06	32	CT5-06.32	B8a	68,31	16.860.743	1.151.757.354
385	CT5	06	33	CT5-06.33	B8	68,31	16.860.743	1.151.757.354

STT	TÒA	TẦNG	CĂN	MÃ CĂN HỘ	LOẠI CĂN	DT SỬ DỤNG (m2)	ĐƠN GIÁ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND/m2)	GIÁ TRỊ CĂN HỘ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND)
386	CT5	06	34	CT5-06.34	B7	39,31	16.860.743	662.795.807
387	CT5	06	35	CT5-06.35	B5	64,25	16.860.743	1.083.302.738
388	CT5	06	36	CT5-06.36	B3	66,05	16.860.743	1.113.652.075
389	CT5	06	37	CT5-06.37	B3	66,05	16.860.743	1.113.652.075
390	CT5	06	38	CT5-06.38	B1a	64,68	16.860.743	1.090.552.857
391	CT5	06	39	CT5-06.39	B1	64,61	16.860.743	1.089.372.605
392	CT5	06	40	CT5-06.40	B6	36,27	16.860.743	611.539.149
393	CT5	07	01	CT5-07.01	B2a	55,23	16.860.743	931.218.836
394	CT5	07	02	CT5-07.02	B2	55,29	16.860.743	932.230.480
395	CT5	07	03	CT5-07.03	B3	66,05	16.860.743	1.113.652.075
396	CT5	07	04	CT5-07.04	B3	66,05	16.860.743	1.113.652.075
397	CT5	07	05	CT5-07.05	B4	55,66	16.860.743	938.468.955
398	CT5	07	06	CT5-07.06	B4a	55,52	16.860.743	936.108.451
399	CT5	07	07	CT5-07.07	B1	64,61	16.860.743	1.089.372.605
400	CT5	07	08	CT5-07.08	B1b	64,44	16.860.743	1.086.506.279
401	CT5	07	09	CT5-07.09	B2b	55,31	16.860.743	932.567.695
402	CT5	07	11	CT5-07.11	B7	39,31	16.860.743	662.795.807
403	CT5	07	12	CT5-07.12	B8a	68,31	16.860.743	1.151.757.354
404	CT5	07	12A	CT5-07.12A	B8	68,31	16.860.743	1.151.757.354
405	CT5	07	14	CT5-07.14	B7	39,31	16.860.743	662.795.807
406	CT5	07	15	CT5-07.15	B5	64,25	16.860.743	1.083.302.738
407	CT5	07	16	CT5-07.16	B3	66,05	16.860.743	1.113.652.075
408	CT5	07	17	CT5-07.17	B3	66,05	16.860.743	1.113.652.075
409	CT5	07	18	CT5-07.18	B1a	64,68	16.860.743	1.090.552.857
410	CT5	07	19	CT5-07.19	B1	64,61	16.860.743	1.089.372.605
411	CT5	07	20	CT5-07.20	B6	36,27	16.860.743	611.539.149
412	CT5	07	21	CT5-07.21	B2a	55,23	16.860.743	931.218.836
413	CT5	07	23	CT5-07.23	B3	66,05	16.860.743	1.113.652.075
414	CT5	07	24	CT5-07.24	B3	66,05	16.860.743	1.113.652.075
415	CT5	07	25	CT5-07.25	B4	55,66	16.860.743	938.468.955
416	CT5	07	26	CT5-07.26	B4a	55,52	16.860.743	936.108.451
417	CT5	07	27	CT5-07.27	B1	64,61	16.860.743	1.089.372.605
418	CT5	07	28	CT5-07.28	B1b	64,44	16.860.743	1.086.506.279
419	CT5	07	29	CT5-07.29	B2b	55,31	16.860.743	932.567.695
420	CT5	07	30	CT5-07.30	B2c	66,86	16.860.743	1.127.309.277
421	CT5	07	31	CT5-07.31	B7	39,31	16.860.743	662.795.807
422	CT5	07	32	CT5-07.32	B8a	68,31	16.860.743	1.151.757.354
423	CT5	07	33	CT5-07.33	B8	68,31	16.860.743	1.151.757.354
424	CT5	07	34	CT5-07.34	B7	39,31	16.860.743	662.795.807
425	CT5	07	35	CT5-07.35	B5	64,25	16.860.743	1.083.302.738
426	CT5	07	36	CT5-07.36	B3	66,05	16.860.743	1.113.652.075
427	CT5	07	37	CT5-07.37	B3	66,05	16.860.743	1.113.652.075
428	CT5	07	38	CT5-07.38	B1a	64,68	16.860.743	1.090.552.857
429	CT5	07	39	CT5-07.39	B1	64,61	16.860.743	1.089.372.605
430	CT5	07	40	CT5-07.40	B6	36,27	16.860.743	611.539.149
431	CT5	08	01	CT5-08.01	B2a	55,23	17.382.795	960.051.768
432	CT5	08	02	CT5-08.02	B2	55,29	17.382.795	961.094.736
433	CT5	08	03	CT5-08.03	B3	66,05	17.382.795	1.148.133.610
434	CT5	08	04	CT5-08.04	B3	66,05	17.382.795	1.148.133.610
435	CT5	08	05	CT5-08.05	B4	55,66	17.382.795	967.526.370
436	CT5	08	06	CT5-08.06	B4a	55,52	17.382.795	965.092.778
437	CT5	08	07	CT5-08.07	B1	64,61	17.382.795	1.123.102.385
438	CT5	08	08	CT5-08.08	B1b	64,44	17.382.795	1.120.147.310
439	CT5	08	09	CT5-08.09	B2b	55,31	17.382.795	961.442.391
440	CT5	08	10	CT5-08.10	B2c	66,86	17.382.795	1.162.213.674
441	CT5	08	11	CT5-08.11	B7	39,31	17.382.795	683.317.671
442	CT5	08	12	CT5-08.12	B8a	68,31	17.382.795	1.187.418.726
443	CT5	08	14	CT5-08.14	B7	39,31	17.382.795	683.317.671
444	CT5	08	15	CT5-08.15	B5	64,25	17.382.795	1.116.844.579
445	CT5	08	16	CT5-08.16	B3	66,05	17.382.795	1.148.133.610
446	CT5	08	17	CT5-08.17	B3	66,05	17.382.795	1.148.133.610
447	CT5	08	18	CT5-08.18	B1a	64,68	17.382.795	1.124.319.181
448	CT5	08	19	CT5-08.19	B1	64,61	17.382.795	1.123.102.385
449	CT5	08	20	CT5-08.20	B6	36,27	17.382.795	630.473.975
450	CT5	08	21	CT5-08.21	B2a	55,23	17.382.795	960.051.768

STT	TÒA	TẦNG	CĂN	MÃ CĂN HỘ	LOẠI CĂN	DT SỬ DỤNG (m2)	ĐƠN GIÁ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND/m2)	GIÁ TRỊ CĂN HỘ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND)
451	CT5	08	22	CT5-08.22	B2	55,29	17.382.795	961.094.736
452	CT5	08	23	CT5-08.23	B3	66,05	17.382.795	1.148.133.610
453	CT5	08	25	CT5-08.25	B4	55,66	17.382.795	967.526.370
454	CT5	08	26	CT5-08.26	B4a	55,52	17.382.795	965.092.778
455	CT5	08	27	CT5-08.27	B1	64,61	17.382.795	1.123.102.385
456	CT5	08	28	CT5-08.28	B1b	64,44	17.382.795	1.120.147.310
457	CT5	08	29	CT5-08.29	B2b	55,31	17.382.795	961.442.391
458	CT5	08	30	CT5-08.30	B2c	66,86	17.382.795	1.162.213.674
459	CT5	08	31	CT5-08.31	B7	39,31	17.382.795	683.317.671
460	CT5	08	32	CT5-08.32	B8a	68,31	17.382.795	1.187.418.726
461	CT5	08	33	CT5-08.33	B8	68,31	17.382.795	1.187.418.726
462	CT5	08	34	CT5-08.34	B7	39,31	17.382.795	683.317.671
463	CT5	08	35	CT5-08.35	B5	64,25	17.382.795	1.116.844.579
464	CT5	08	36	CT5-08.36	B3	66,05	17.382.795	1.148.133.610
465	CT5	08	37	CT5-08.37	B3	66,05	17.382.795	1.148.133.610
466	CT5	08	38	CT5-08.38	B1a	64,68	17.382.795	1.124.319.181
467	CT5	08	39	CT5-08.39	B1	64,61	17.382.795	1.123.102.385
468	CT5	08	40	CT5-08.40	B6	36,27	17.382.795	630.473.975
469	CT5	09	01	CT5-09.01	B2a	55,23	17.382.795	960.051.768
470	CT5	09	02	CT5-09.02	B2	55,29	17.382.795	961.094.736
471	CT5	09	03	CT5-09.03	B3	66,05	17.382.795	1.148.133.610
472	CT5	09	04	CT5-09.04	B3	66,05	17.382.795	1.148.133.610
473	CT5	09	05	CT5-09.05	B4	55,66	17.382.795	967.526.370
474	CT5	09	06	CT5-09.06	B4a	55,52	17.382.795	965.092.778
475	CT5	09	09	CT5-09.09	B2b	55,31	17.382.795	961.442.391
476	CT5	09	10	CT5-09.10	B2c	66,86	17.382.795	1.162.213.674
477	CT5	09	11	CT5-09.11	B7	39,31	17.382.795	683.317.671
478	CT5	09	12A	CT5-09.12A	B8	68,31	17.382.795	1.187.418.726
479	CT5	09	14	CT5-09.14	B7	39,31	17.382.795	683.317.671
480	CT5	09	15	CT5-09.15	B5	64,25	17.382.795	1.116.844.579
481	CT5	09	16	CT5-09.16	B3	66,05	17.382.795	1.148.133.610
482	CT5	09	17	CT5-09.17	B3	66,05	17.382.795	1.148.133.610
483	CT5	09	21	CT5-09.21	B2a	55,23	17.382.795	960.051.768
484	CT5	09	22	CT5-09.22	B2	55,29	17.382.795	961.094.736
485	CT5	09	23	CT5-09.23	B3	66,05	17.382.795	1.148.133.610
486	CT5	09	24	CT5-09.24	B3	66,05	17.382.795	1.148.133.610
487	CT5	09	25	CT5-09.25	B4	55,66	17.382.795	967.526.370
488	CT5	09	26	CT5-09.26	B4a	55,52	17.382.795	965.092.778
489	CT5	09	27	CT5-09.27	B1	64,61	17.382.795	1.123.102.385
490	CT5	09	29	CT5-09.29	B2b	55,31	17.382.795	961.442.391
491	CT5	09	30	CT5-09.30	B2c	66,86	17.382.795	1.162.213.674
492	CT5	09	31	CT5-09.31	B7	39,31	17.382.795	683.317.671
493	CT5	09	32	CT5-09.32	B8a	68,31	17.382.795	1.187.418.726
494	CT5	09	33	CT5-09.33	B8	68,31	17.382.795	1.187.418.726
495	CT5	09	34	CT5-09.34	B7	39,31	17.382.795	683.317.671
496	CT5	09	35	CT5-09.35	B5	64,25	17.382.795	1.116.844.579
497	CT5	09	36	CT5-09.36	B3	66,05	17.382.795	1.148.133.610
498	CT5	09	37	CT5-09.37	B3	66,05	17.382.795	1.148.133.610
499	CT5	09	38	CT5-09.38	B1a	64,68	17.382.795	1.124.319.181
500	CT5	09	40	CT5-09.40	B6	36,27	17.382.795	630.473.975
501	CT5	10	01	CT5-10.01	B2a	55,23	17.382.795	960.051.768
502	CT5	10	02	CT5-10.02	B2	55,29	17.382.795	961.094.736
503	CT5	10	03	CT5-10.03	B3	66,05	17.382.795	1.148.133.610
504	CT5	10	04	CT5-10.04	B3	66,05	17.382.795	1.148.133.610
505	CT5	10	08	CT5-10.08	B1b	64,44	17.382.795	1.120.147.310
506	CT5	10	09	CT5-10.09	B2b	55,31	17.382.795	961.442.391
507	CT5	10	10	CT5-10.10	B2c	66,86	17.382.795	1.162.213.674
508	CT5	10	11	CT5-10.11	B7	39,31	17.382.795	683.317.671
509	CT5	10	12	CT5-10.12	B8a	68,31	17.382.795	1.187.418.726
510	CT5	10	12A	CT5-10.12A	B8	68,31	17.382.795	1.187.418.726
511	CT5	10	14	CT5-10.14	B7	39,31	17.382.795	683.317.671
512	CT5	10	15	CT5-10.15	B5	64,25	17.382.795	1.116.844.579
513	CT5	10	16	CT5-10.16	B3	66,05	17.382.795	1.148.133.610
514	CT5	10	17	CT5-10.17	B3	66,05	17.382.795	1.148.133.610
515	CT5	10	18	CT5-10.18	B1a	64,68	17.382.795	1.124.319.181

STT	TÒA	TẦNG	CĂN	MÃ CĂN HỘ	LOẠI CĂN	DT SỬ DỤNG (m2)	ĐƠN GIÁ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND/m2)	GIÁ TRỊ CĂN HỘ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND)
516	CT5	10	20	CT5-10.20	B6	36,27	17.382.795	630.473.975
517	CT5	10	21	CT5-10.21	B2a	55,23	17.382.795	960.051.768
518	CT5	10	22	CT5-10.22	B2	55,29	17.382.795	961.094.736
519	CT5	10	23	CT5-10.23	B3	66,05	17.382.795	1.148.133.610
520	CT5	10	24	CT5-10.24	B3	66,05	17.382.795	1.148.133.610
521	CT5	10	25	CT5-10.25	B4	55,66	17.382.795	967.526.370
522	CT5	10	26	CT5-10.26	B4a	55,52	17.382.795	965.092.778
523	CT5	10	28	CT5-10.28	B1b	64,44	17.382.795	1.120.147.310
524	CT5	10	29	CT5-10.29	B2b	55,31	17.382.795	961.442.391
525	CT5	10	30	CT5-10.30	B2c	66,86	17.382.795	1.162.213.674
526	CT5	10	31	CT5-10.31	B7	39,31	17.382.795	683.317.671
527	CT5	10	32	CT5-10.32	B8a	68,31	17.382.795	1.187.418.726
528	CT5	10	33	CT5-10.33	B8	68,31	17.382.795	1.187.418.726
529	CT5	10	34	CT5-10.34	B7	39,31	17.382.795	683.317.671
530	CT5	10	35	CT5-10.35	B5	64,25	17.382.795	1.116.844.579
531	CT5	10	36	CT5-10.36	B3	66,05	17.382.795	1.148.133.610
532	CT5	10	37	CT5-10.37	B3	66,05	17.382.795	1.148.133.610
533	CT5	10	38	CT5-10.38	B1a	64,68	17.382.795	1.124.319.181
534	CT5	10	39	CT5-10.39	B1	64,61	17.382.795	1.123.102.385
535	CT5	10	40	CT5-10.40	B6	36,27	17.382.795	630.473.975
536	CT5	11	01	CT5-11.01	B2a	55,23	17.382.795	960.051.768
537	CT5	11	02	CT5-11.02	B2	55,29	17.382.795	961.094.736
538	CT5	11	03	CT5-11.03	B3	66,05	17.382.795	1.148.133.610
539	CT5	11	04	CT5-11.04	B3	66,05	17.382.795	1.148.133.610
540	CT5	11	05	CT5-11.05	B4	55,66	17.382.795	967.526.370
541	CT5	11	07	CT5-11.07	B1	64,61	17.382.795	1.123.102.385
542	CT5	11	09	CT5-11.09	B2b	55,31	17.382.795	961.442.391
543	CT5	11	10	CT5-11.10	B2c	66,86	17.382.795	1.162.213.674
544	CT5	11	11	CT5-11.11	B7	39,31	17.382.795	683.317.671
545	CT5	11	12	CT5-11.12	B8a	68,31	17.382.795	1.187.418.726
546	CT5	11	12A	CT5-11.12A	B8	68,31	17.382.795	1.187.418.726
547	CT5	11	14	CT5-11.14	B7	39,31	17.382.795	683.317.671
548	CT5	11	15	CT5-11.15	B5	64,25	17.382.795	1.116.844.579
549	CT5	11	16	CT5-11.16	B3	66,05	17.382.795	1.148.133.610
550	CT5	11	17	CT5-11.17	B3	66,05	17.382.795	1.148.133.610
551	CT5	11	18	CT5-11.18	B1a	64,68	17.382.795	1.124.319.181
552	CT5	11	19	CT5-11.19	B1	64,61	17.382.795	1.123.102.385
553	CT5	11	20	CT5-11.20	B6	36,27	17.382.795	630.473.975
554	CT5	11	21	CT5-11.21	B2a	55,23	17.382.795	960.051.768
555	CT5	11	22	CT5-11.22	B2	55,29	17.382.795	961.094.736
556	CT5	11	23	CT5-11.23	B3	66,05	17.382.795	1.148.133.610
557	CT5	11	24	CT5-11.24	B3	66,05	17.382.795	1.148.133.610
558	CT5	11	25	CT5-11.25	B4	55,66	17.382.795	967.526.370
559	CT5	11	26	CT5-11.26	B4a	55,52	17.382.795	965.092.778
560	CT5	11	27	CT5-11.27	B1	64,61	17.382.795	1.123.102.385
561	CT5	11	29	CT5-11.29	B2b	55,31	17.382.795	961.442.391
562	CT5	11	30	CT5-11.30	B2c	66,86	17.382.795	1.162.213.674
563	CT5	11	31	CT5-11.31	B7	39,31	17.382.795	683.317.671
564	CT5	11	32	CT5-11.32	B8a	68,31	17.382.795	1.187.418.726
565	CT5	11	33	CT5-11.33	B8	68,31	17.382.795	1.187.418.726
566	CT5	11	34	CT5-11.34	B7	39,31	17.382.795	683.317.671
567	CT5	11	35	CT5-11.35	B5	64,25	17.382.795	1.116.844.579
568	CT5	11	36	CT5-11.36	B3	66,05	17.382.795	1.148.133.610
569	CT5	11	37	CT5-11.37	B3	66,05	17.382.795	1.148.133.610
570	CT5	11	38	CT5-11.38	B1a	64,68	17.382.795	1.124.319.181
571	CT5	11	39	CT5-11.39	B1	64,61	17.382.795	1.123.102.385
572	CT5	11	40	CT5-11.40	B6	36,27	17.382.795	630.473.975
573	CT5	12	01	CT5-12.01	B2a	55,23	17.382.795	960.051.768
574	CT5	12	02	CT5-12.02	B2	55,29	17.382.795	961.094.736
575	CT5	12	03	CT5-12.03	B3	66,05	17.382.795	1.148.133.610
576	CT5	12	04	CT5-12.04	B3	66,05	17.382.795	1.148.133.610
577	CT5	12	05	CT5-12.05	B4	55,66	17.382.795	967.526.370
578	CT5	12	06	CT5-12.06	B4a	55,52	17.382.795	965.092.778
579	CT5	12	08	CT5-12.08	B1b	64,44	17.382.795	1.120.147.310
580	CT5	12	09	CT5-12.09	B2b	55,31	17.382.795	961.442.391

STT	TÒA	TẦNG	CĂN	MÃ CĂN HỘ	LOẠI CĂN	DT SỬ DỤNG (m2)	ĐƠN GIÁ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND/m2)	GIÁ TRỊ CĂN HỘ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND)
581	CT5	12	10	CT5-12.10	B2c	66,86	17.382.795	1.162.213.674
582	CT5	12	11	CT5-12.11	B7	39,31	17.382.795	683.317.671
583	CT5	12	12A	CT5-12.12A	B8	68,31	17.382.795	1.187.418.726
584	CT5	12	14	CT5-12.14	B7	39,31	17.382.795	683.317.671
585	CT5	12	15	CT5-12.15	B5	64,25	17.382.795	1.116.844.579
586	CT5	12	16	CT5-12.16	B3	66,05	17.382.795	1.148.133.610
587	CT5	12	17	CT5-12.17	B3	66,05	17.382.795	1.148.133.610
588	CT5	12	19	CT5-12.19	B1	64,61	17.382.795	1.123.102.385
589	CT5	12	20	CT5-12.20	B6	36,27	17.382.795	630.473.975
590	CT5	12	21	CT5-12.21	B2a	55,23	17.382.795	960.051.768
591	CT5	12	22	CT5-12.22	B2	55,29	17.382.795	961.094.736
592	CT5	12	24	CT5-12.24	B3	66,05	17.382.795	1.148.133.610
593	CT5	12	25	CT5-12.25	B4	55,66	17.382.795	967.526.370
594	CT5	12	26	CT5-12.26	B4a	55,52	17.382.795	965.092.778
595	CT5	12	27	CT5-12.27	B1	64,61	17.382.795	1.123.102.385
596	CT5	12	28	CT5-12.28	B1b	64,44	17.382.795	1.120.147.310
597	CT5	12	29	CT5-12.29	B2b	55,31	17.382.795	961.442.391
598	CT5	12	30	CT5-12.30	B2c	66,86	17.382.795	1.162.213.674
599	CT5	12	31	CT5-12.31	B7	39,31	17.382.795	683.317.671
600	CT5	12	32	CT5-12.32	B8a	68,31	17.382.795	1.187.418.726
601	CT5	12	33	CT5-12.33	B8	68,31	17.382.795	1.187.418.726
602	CT5	12	34	CT5-12.34	B7	39,31	17.382.795	683.317.671
603	CT5	12	35	CT5-12.35	B5	64,25	17.382.795	1.116.844.579
604	CT5	12	36	CT5-12.36	B3	66,05	17.382.795	1.148.133.610
605	CT5	12	37	CT5-12.37	B3	66,05	17.382.795	1.148.133.610
606	CT5	12	38	CT5-12.38	B1a	64,68	17.382.795	1.124.319.181
607	CT5	12	39	CT5-12.39	B1	64,61	17.382.795	1.123.102.385
608	CT5	12	40	CT5-12.40	B6	36,27	17.382.795	630.473.975
609	CT5	12A	01	CT5-12A.01	B2a	55,23	17.382.795	960.051.768
610	CT5	12A	03	CT5-12A.03	B3	66,05	17.382.795	1.148.133.610
611	CT5	12A	04	CT5-12A.04	B3	66,05	17.382.795	1.148.133.610
612	CT5	12A	05	CT5-12A.05	B4	55,66	17.382.795	967.526.370
613	CT5	12A	06	CT5-12A.06	B4a	55,52	17.382.795	965.092.778
614	CT5	12A	07	CT5-12A.07	B1	64,61	17.382.795	1.123.102.385
615	CT5	12A	08	CT5-12A.08	B1b	64,44	17.382.795	1.120.147.310
616	CT5	12A	09	CT5-12A.09	B2b	55,31	17.382.795	961.442.391
617	CT5	12A	10	CT5-12A.10	B2c	66,86	17.382.795	1.162.213.674
618	CT5	12A	11	CT5-12A.11	B7	39,31	17.382.795	683.317.671
619	CT5	12A	12	CT5-12A.12	B8a	68,31	17.382.795	1.187.418.726
620	CT5	12A	12A	CT5-12A.12A	B8	68,31	17.382.795	1.187.418.726
621	CT5	12A	14	CT5-12A.14	B7	39,31	17.382.795	683.317.671
622	CT5	12A	15	CT5-12A.15	B5	64,25	17.382.795	1.116.844.579
623	CT5	12A	16	CT5-12A.16	B3	66,05	17.382.795	1.148.133.610
624	CT5	12A	17	CT5-12A.17	B3	66,05	17.382.795	1.148.133.610
625	CT5	12A	18	CT5-12A.18	B1a	64,68	17.382.795	1.124.319.181
626	CT5	12A	19	CT5-12A.19	B1	64,61	17.382.795	1.123.102.385
627	CT5	12A	20	CT5-12A.20	B6	36,27	17.382.795	630.473.975
628	CT5	12A	21	CT5-12A.21	B2a	55,23	17.382.795	960.051.768
629	CT5	12A	22	CT5-12A.22	B2	55,29	17.382.795	961.094.736
630	CT5	12A	23	CT5-12A.23	B3	66,05	17.382.795	1.148.133.610
631	CT5	12A	24	CT5-12A.24	B3	66,05	17.382.795	1.148.133.610
632	CT5	12A	27	CT5-12A.27	B1	64,61	17.382.795	1.123.102.385
633	CT5	12A	28	CT5-12A.28	B1b	64,44	17.382.795	1.120.147.310
634	CT5	12A	29	CT5-12A.29	B2b	55,31	17.382.795	961.442.391
635	CT5	12A	30	CT5-12A.30	B2c	66,86	17.382.795	1.162.213.674
636	CT5	12A	31	CT5-12A.31	B7	39,31	17.382.795	683.317.671
637	CT5	12A	32	CT5-12A.32	B8a	68,31	17.382.795	1.187.418.726
638	CT5	12A	33	CT5-12A.33	B8	68,31	17.382.795	1.187.418.726
639	CT5	12A	34	CT5-12A.34	B7	39,31	17.382.795	683.317.671
640	CT5	12A	35	CT5-12A.35	B5	64,25	17.382.795	1.116.844.579
641	CT5	12A	36	CT5-12A.36	B3	66,05	17.382.795	1.148.133.610
642	CT5	12A	37	CT5-12A.37	B3	66,05	17.382.795	1.148.133.610
643	CT5	12A	38	CT5-12A.38	B1a	64,68	17.382.795	1.124.319.181
644	CT5	12A	40	CT5-12A.40	B6	36,27	17.382.795	630.473.975
645	CT5	14	01	CT5-14.01	B2a	55,23	17.382.795	960.051.768

STT	TÒA	TẦNG	CĂN	MÃ CĂN HỘ	LOẠI CĂN	DT SỬ DỤNG (m2)	ĐƠN GIÁ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND/m2)	GIÁ TRỊ CĂN HỘ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND)
646	CT5	14	02	CT5-14.02	B2	55,29	17.382.795	961.094.736
647	CT5	14	03	CT5-14.03	B3	66,05	17.382.795	1.148.133.610
648	CT5	14	04	CT5-14.04	B3	66,05	17.382.795	1.148.133.610
649	CT5	14	05	CT5-14.05	B4	55,66	17.382.795	967.526.370
650	CT5	14	06	CT5-14.06	B4a	55,52	17.382.795	965.092.778
651	CT5	14	07	CT5-14.07	B1	64,61	17.382.795	1.123.102.385
652	CT5	14	08	CT5-14.08	B1b	64,44	17.382.795	1.120.147.310
653	CT5	14	09	CT5-14.09	B2b	55,31	17.382.795	961.442.391
654	CT5	14	10	CT5-14.10	B2c	66,86	17.382.795	1.162.213.674
655	CT5	14	11	CT5-14.11	B7	39,31	17.382.795	683.317.671
656	CT5	14	12	CT5-14.12	B8a	68,31	17.382.795	1.187.418.726
657	CT5	14	12A	CT5-14.12A	B8	68,31	17.382.795	1.187.418.726
658	CT5	14	14	CT5-14.14	B7	39,31	17.382.795	683.317.671
659	CT5	14	15	CT5-14.15	B5	64,25	17.382.795	1.116.844.579
660	CT5	14	16	CT5-14.16	B3	66,05	17.382.795	1.148.133.610
661	CT5	14	17	CT5-14.17	B3	66,05	17.382.795	1.148.133.610
662	CT5	14	19	CT5-14.19	B1	64,61	17.382.795	1.123.102.385
663	CT5	14	20	CT5-14.20	B6	36,27	17.382.795	630.473.975
664	CT5	14	21	CT5-14.21	B2a	55,23	17.382.795	960.051.768
665	CT5	14	22	CT5-14.22	B2	55,29	17.382.795	961.094.736
666	CT5	14	23	CT5-14.23	B3	66,05	17.382.795	1.148.133.610
667	CT5	14	24	CT5-14.24	B3	66,05	17.382.795	1.148.133.610
668	CT5	14	25	CT5-14.25	B4	55,66	17.382.795	967.526.370
669	CT5	14	26	CT5-14.26	B4a	55,52	17.382.795	965.092.778
670	CT5	14	27	CT5-14.27	B1	64,61	17.382.795	1.123.102.385
671	CT5	14	28	CT5-14.28	B1b	64,44	17.382.795	1.120.147.310
672	CT5	14	29	CT5-14.29	B2b	55,31	17.382.795	961.442.391
673	CT5	14	30	CT5-14.30	B2c	66,86	17.382.795	1.162.213.674
674	CT5	14	31	CT5-14.31	B7	39,31	17.382.795	683.317.671
675	CT5	14	32	CT5-14.32	B8a	68,31	17.382.795	1.187.418.726
676	CT5	14	33	CT5-14.33	B8	68,31	17.382.795	1.187.418.726
677	CT5	14	34	CT5-14.34	B7	39,31	17.382.795	683.317.671
678	CT5	14	35	CT5-14.35	B5	64,25	17.382.795	1.116.844.579
679	CT5	14	36	CT5-14.36	B3	66,05	17.382.795	1.148.133.610
680	CT5	14	37	CT5-14.37	B3	66,05	17.382.795	1.148.133.610
681	CT5	14	38	CT5-14.38	B1a	64,68	17.382.795	1.124.319.181
682	CT5	14	39	CT5-14.39	B1	64,61	17.382.795	1.123.102.385
683	CT5	14	40	CT5-14.40	B6	36,27	17.382.795	630.473.975
684	CT5	15	01	CT5-15.01	B2a	55,23	17.382.795	960.051.768
685	CT5	15	02	CT5-15.02	B2	55,29	17.382.795	961.094.736
686	CT5	15	03	CT5-15.03	B3	66,05	17.382.795	1.148.133.610
687	CT5	15	04	CT5-15.04	B3	66,05	17.382.795	1.148.133.610
688	CT5	15	05	CT5-15.05	B4	55,66	17.382.795	967.526.370
689	CT5	15	06	CT5-15.06	B4a	55,52	17.382.795	965.092.778
690	CT5	15	07	CT5-15.07	B1	64,61	17.382.795	1.123.102.385
691	CT5	15	08	CT5-15.08	B1b	64,44	17.382.795	1.120.147.310
692	CT5	15	09	CT5-15.09	B2b	55,31	17.382.795	961.442.391
693	CT5	15	10	CT5-15.10	B2c	66,86	17.382.795	1.162.213.674
694	CT5	15	11	CT5-15.11	B7	39,31	17.382.795	683.317.671
695	CT5	15	12	CT5-15.12	B8a	68,31	17.382.795	1.187.418.726
696	CT5	15	12A	CT5-15.12A	B8	68,31	17.382.795	1.187.418.726
697	CT5	15	14	CT5-15.14	B7	39,31	17.382.795	683.317.671
698	CT5	15	15	CT5-15.15	B5	64,25	17.382.795	1.116.844.579
699	CT5	15	16	CT5-15.16	B3	66,05	17.382.795	1.148.133.610
700	CT5	15	17	CT5-15.17	B3	66,05	17.382.795	1.148.133.610
701	CT5	15	18	CT5-15.18	B1a	64,68	17.382.795	1.124.319.181
702	CT5	15	19	CT5-15.19	B1	64,61	17.382.795	1.123.102.385
703	CT5	15	20	CT5-15.20	B6	36,27	17.382.795	630.473.975
704	CT5	15	21	CT5-15.21	B2a	55,23	17.382.795	960.051.768
705	CT5	15	22	CT5-15.22	B2	55,29	17.382.795	961.094.736
706	CT5	15	23	CT5-15.23	B3	66,05	17.382.795	1.148.133.610
707	CT5	15	24	CT5-15.24	B3	66,05	17.382.795	1.148.133.610
708	CT5	15	25	CT5-15.25	B4	55,66	17.382.795	967.526.370
709	CT5	15	26	CT5-15.26	B4a	55,52	17.382.795	965.092.778
710	CT5	15	27	CT5-15.27	B1	64,61	17.382.795	1.123.102.385

STT	TÒA	TẦNG	CĂN	MÃ CĂN HỘ	LOẠI CĂN	DT SỬ DỤNG (m <sup>2</sup> )	ĐƠN GIÁ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND/m <sup>2</sup> )	GIÁ TRỊ CĂN HỘ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND)
711	CT5	15	28	CT5-15.28	B1b	64,44	17.382.795	1.120.147.310
712	CT5	15	29	CT5-15.29	B2b	55,31	17.382.795	961.442.391
713	CT5	15	30	CT5-15.30	B2c	66,86	17.382.795	1.162.213.674
714	CT5	15	31	CT5-15.31	B7	39,31	17.382.795	683.317.671
715	CT5	15	32	CT5-15.32	B8a	68,31	17.382.795	1.187.418.726
716	CT5	15	33	CT5-15.33	B8	68,31	17.382.795	1.187.418.726
717	CT5	15	34	CT5-15.34	B7	39,31	17.382.795	683.317.671
718	CT5	15	35	CT5-15.35	B5	64,25	17.382.795	1.116.844.579
719	CT5	15	36	CT5-15.36	B3	66,05	17.382.795	1.148.133.610
720	CT5	15	37	CT5-15.37	B3	66,05	17.382.795	1.148.133.610
721	CT5	15	38	CT5-15.38	B1a	64,68	17.382.795	1.124.319.181
722	CT5	15	40	CT5-15.40	B6	36,27	17.382.795	630.473.975
723	CT6	01	01	CT6-01.01	CH-07	41,61	18.251.160	759.430.768
724	CT6	01	02	CT6-01.02	CH-08	64,33	18.251.160	1.174.097.123
725	CT6	01	03	CT6-01.03	CH-09	64,33	18.251.160	1.174.097.123
726	CT6	01	04	CT6-01.04	CH-10	60,51	18.251.160	1.104.377.692
727	CT6	01	05	CT6-01.05	CH-11	66,29	18.251.160	1.209.869.396
728	CT6	01	06	CT6-01.06	CH-12	69,34	18.251.160	1.265.535.434
729	CT6	01	07	CT6-01.07	CH-01	64,38	18.251.160	1.175.009.681
730	CT6	01	08	CT6-01.08	CH-02	56,57	18.251.160	1.032.468.121
731	CT6	01	09	CT6-01.09	CH-03	56,48	18.251.160	1.030.825.517
732	CT6	01	10	CT6-01.10	CH-04	57,94	18.251.160	1.057.472.210
733	CT6	01	11	CT6-01.11	CH-05	56,4	18.251.160	1.029.365.424
734	CT6	01	12	CT6-01.12	CH-06	55,56	18.251.160	1.014.034.450
735	CT6	01	12A	CT6-01.12A	CH-07	41,61	18.251.160	759.430.768
736	CT6	01	14	CT6-01.14	CH-08	64,33	18.251.160	1.174.097.123
737	CT6	01	15	CT6-01.15	CH-09	64,33	18.251.160	1.174.097.123
738	CT6	01	16	CT6-01.16	CH-10	60,51	18.251.160	1.104.377.692
739	CT6	01	17	CT6-01.17	CH-11	66,29	18.251.160	1.209.869.396
740	CT6	01	18	CT6-01.18	CH-12	69,34	18.251.160	1.265.535.434
741	CT6	01	19	CT6-01.19	CH-01	64,38	18.251.160	1.175.009.681
742	CT6	01	20	CT6-01.20	CH-02	56,57	18.251.160	1.032.468.121
743	CT6	01	21	CT6-01.21	CH-03	56,48	18.251.160	1.030.825.517
744	CT6	01	22	CT6-01.22	CH-04	57,94	18.251.160	1.057.472.210
745	CT6	01	23	CT6-01.23	CH-05	56,4	18.251.160	1.029.365.424
746	CT6	01	24	CT6-01.24	CH-06	55,56	18.251.160	1.014.034.450
747	CT6	03	01	CT6-03.01	B6	36,27	16.860.743	611.539.149
748	CT6	03	03	CT6-03.03	B1a	64,68	16.860.743	1.090.552.857
749	CT6	03	04	CT6-03.04	B3	66,05	16.860.743	1.113.652.075
750	CT6	03	07	CT6-03.07	B7	39,31	16.860.743	662.795.807
751	CT6	03	12	CT6-03.12	B2b	55,31	16.860.743	932.567.695
752	CT6	03	14	CT6-03.14	B1	64,61	16.860.743	1.089.372.605
753	CT6	03	15	CT6-03.15	B4a	55,52	16.860.743	936.108.451
754	CT6	03	18	CT6-03.18	B3	66,05	16.860.743	1.113.652.075
755	CT6	03	19	CT6-03.19	B2	55,29	16.860.743	932.230.480
756	CT6	03	20	CT6-03.20	B2a	55,23	16.860.743	931.218.836
757	CT6	03	22	CT6-03.22	B1	64,61	16.860.743	1.089.372.605
758	CT6	03	23	CT6-03.23	B1a	64,68	16.860.743	1.090.552.857
759	CT6	03	24	CT6-03.24	B3	66,05	16.860.743	1.113.652.075
760	CT6	03	26	CT6-03.26	B5	64,25	16.860.743	1.083.302.738
761	CT6	03	27	CT6-03.27	B7	39,31	16.860.743	662.795.807
762	CT6	03	28	CT6-03.28	B8	68,31	16.860.743	1.151.757.354
763	CT6	03	29	CT6-03.29	B8a	68,31	16.860.743	1.151.757.354
764	CT6	03	30	CT6-03.30	B7	39,31	16.860.743	662.795.807
765	CT6	03	31	CT6-03.31	B2c	66,86	16.860.743	1.127.309.277
766	CT6	03	33	CT6-03.33	B1b	64,44	16.860.743	1.086.506.279
767	CT6	03	35	CT6-03.35	B4a	55,52	16.860.743	936.108.451
768	CT6	03	40	CT6-03.40	B2a	55,23	16.860.743	931.218.836
769	CT6	04	04	CT6-04.04	B3	66,05	16.860.743	1.113.652.075
770	CT6	04	05	CT6-04.05	B3	66,05	16.860.743	1.113.652.075
771	CT6	04	07	CT6-04.07	B7	39,31	16.860.743	662.795.807
772	CT6	04	08	CT6-04.08	B8	68,31	16.860.743	1.151.757.354
773	CT6	04	09	CT6-04.09	B8a	68,31	16.860.743	1.151.757.354
774	CT6	04	16	CT6-04.16	B4	55,66	16.860.743	938.468.955
775	CT6	04	18	CT6-04.18	B3	66,05	16.860.743	1.113.652.075

STT	TÒA	TẦNG	CĂN	MÃ CĂN HỘ	LOẠI CĂN	DT SỬ DỤNG (m2)	ĐƠN GIÁ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND/m2)	GIÁ TRỊ CĂN HỘ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND)
776	CT6	04	19	CT6-04.19	B2	55,29	16.860.743	932.230.480
777	CT6	04	20	CT6-04.20	B2a	55,23	16.860.743	931.218.836
778	CT6	04	21	CT6-04.21	B6	36,27	16.860.743	611.539.149
779	CT6	04	23	CT6-04.23	B1a	64,68	16.860.743	1.090.552.857
780	CT6	04	26	CT6-04.26	B5	64,25	16.860.743	1.083.302.738
781	CT6	04	27	CT6-04.27	B7	39,31	16.860.743	662.795.807
782	CT6	04	28	CT6-04.28	B8	68,31	16.860.743	1.151.757.354
783	CT6	04	29	CT6-04.29	B8a	68,31	16.860.743	1.151.757.354
784	CT6	04	31	CT6-04.31	B2c	66,86	16.860.743	1.127.309.277
785	CT6	04	33	CT6-04.33	B1b	64,44	16.860.743	1.086.506.279
786	CT6	04	36	CT6-04.36	B4	55,66	16.860.743	938.468.955
787	CT6	04	37	CT6-04.37	B3	66,05	16.860.743	1.113.652.075
788	CT6	04	38	CT6-04.38	B3	66,05	16.860.743	1.113.652.075
789	CT6	04	39	CT6-04.39	B2	55,29	16.860.743	932.230.480
790	CT6	04	40	CT6-04.40	B2a	55,23	16.860.743	931.218.836
791	CT6	05	01	CT6-05.01	B6	36,27	16.860.743	611.539.149
792	CT6	05	02	CT6-05.02	B1	64,61	16.860.743	1.089.372.605
793	CT6	05	05	CT6-05.05	B3	66,05	16.860.743	1.113.652.075
794	CT6	05	07	CT6-05.07	B7	39,31	16.860.743	662.795.807
795	CT6	05	08	CT6-05.08	B8	68,31	16.860.743	1.151.757.354
796	CT6	05	09	CT6-05.09	B8a	68,31	16.860.743	1.151.757.354
797	CT6	05	11	CT6-05.11	B2c	66,86	16.860.743	1.127.309.277
798	CT6	05	12A	CT6-05.12A	B1b	64,44	16.860.743	1.086.506.279
799	CT6	05	14	CT6-05.14	B1	64,61	16.860.743	1.089.372.605
800	CT6	05	18	CT6-05.18	B3	66,05	16.860.743	1.113.652.075
801	CT6	05	19	CT6-05.19	B2	55,29	16.860.743	932.230.480
802	CT6	05	20	CT6-05.20	B2a	55,23	16.860.743	931.218.836
803	CT6	05	23	CT6-05.23	B1a	64,68	16.860.743	1.090.552.857
804	CT6	05	26	CT6-05.26	B5	64,25	16.860.743	1.083.302.738
805	CT6	05	31	CT6-05.31	B2c	66,86	16.860.743	1.127.309.277
806	CT6	05	32	CT6-05.32	B2b	55,31	16.860.743	932.567.695
807	CT6	05	33	CT6-05.33	B1b	64,44	16.860.743	1.086.506.279
808	CT6	05	34	CT6-05.34	B1	64,61	16.860.743	1.089.372.605
809	CT6	05	35	CT6-05.35	B4a	55,52	16.860.743	936.108.451
810	CT6	05	37	CT6-05.37	B3	66,05	16.860.743	1.113.652.075
811	CT6	05	39	CT6-05.39	B2	55,29	16.860.743	932.230.480
812	CT6	06	07	CT6-06.07	B7	39,31	16.860.743	662.795.807
813	CT6	06	08	CT6-06.08	B8	68,31	16.860.743	1.151.757.354
814	CT6	06	09	CT6-06.09	B8a	68,31	16.860.743	1.151.757.354
815	CT6	06	11	CT6-06.11	B2c	66,86	16.860.743	1.127.309.277
816	CT6	06	12A	CT6-06.12A	B1b	64,44	16.860.743	1.086.506.279
817	CT6	06	14	CT6-06.14	B1	64,61	16.860.743	1.089.372.605
818	CT6	06	15	CT6-06.15	B4a	55,52	16.860.743	936.108.451
819	CT6	06	16	CT6-06.16	B4	55,66	16.860.743	938.468.955
820	CT6	06	18	CT6-06.18	B3	66,05	16.860.743	1.113.652.075
821	CT6	06	19	CT6-06.19	B2	55,29	16.860.743	932.230.480
822	CT6	06	20	CT6-06.20	B2a	55,23	16.860.743	931.218.836
823	CT6	06	21	CT6-06.21	B6	36,27	16.860.743	611.539.149
824	CT6	06	22	CT6-06.22	B1	64,61	16.860.743	1.089.372.605
825	CT6	06	23	CT6-06.23	B1a	64,68	16.860.743	1.090.552.857
826	CT6	06	24	CT6-06.24	B3	66,05	16.860.743	1.113.652.075
827	CT6	06	32	CT6-06.32	B2b	55,31	16.860.743	932.567.695
828	CT6	06	33	CT6-06.33	B1b	64,44	16.860.743	1.086.506.279
829	CT6	06	35	CT6-06.35	B4a	55,52	16.860.743	936.108.451
830	CT6	06	36	CT6-06.36	B4	55,66	16.860.743	938.468.955
831	CT6	06	38	CT6-06.38	B3	66,05	16.860.743	1.113.652.075
832	CT6	06	39	CT6-06.39	B2	55,29	16.860.743	932.230.480
833	CT6	06	40	CT6-06.40	B2a	55,23	16.860.743	931.218.836
834	CT6	07	02	CT6-07.02	B1	64,61	16.860.743	1.089.372.605
835	CT6	07	06	CT6-07.06	B5	64,25	16.860.743	1.083.302.738
836	CT6	07	08	CT6-07.08	B8	68,31	16.860.743	1.151.757.354
837	CT6	07	10	CT6-07.10	B7	39,31	16.860.743	662.795.807
838	CT6	07	11	CT6-07.11	B2c	66,86	16.860.743	1.127.309.277
839	CT6	07	12	CT6-07.12	B2b	55,31	16.860.743	932.567.695
840	CT6	07	12A	CT6-07.12A	B1b	64,44	16.860.743	1.086.506.279

STT	TÒA	TẦNG	CĂN	MÃ CĂN HỘ	LOẠI CĂN	DT SỬ DỤNG (m2)	ĐƠN GIÁ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND/m2)	GIÁ TRỊ CĂN HỘ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND)
841	CT6	07	14	CT6-07.14	B1	64,61	16.860.743	1.089.372.605
842	CT6	07	15	CT6-07.15	B4a	55,52	16.860.743	936.108.451
843	CT6	07	16	CT6-07.16	B4	55,66	16.860.743	938.468.955
844	CT6	07	17	CT6-07.17	B3	66,05	16.860.743	1.113.652.075
845	CT6	07	19	CT6-07.19	B2	55,29	16.860.743	932.230.480
846	CT6	07	20	CT6-07.20	B2a	55,23	16.860.743	931.218.836
847	CT6	07	22	CT6-07.22	B1	64,61	16.860.743	1.089.372.605
848	CT6	07	23	CT6-07.23	B1a	64,68	16.860.743	1.090.552.857
849	CT6	07	25	CT6-07.25	B3	66,05	16.860.743	1.113.652.075
850	CT6	07	27	CT6-07.27	B7	39,31	16.860.743	662.795.807
851	CT6	07	34	CT6-07.34	B1	64,61	16.860.743	1.089.372.605
852	CT6	07	39	CT6-07.39	B2	55,29	16.860.743	932.230.480
853	CT6	07	40	CT6-07.40	B2a	55,23	16.860.743	931.218.836
854	CT6	08	01	CT6-08.01	B6	36,27	17.382.795	630.473.975
855	CT6	08	02	CT6-08.02	B1	64,61	17.382.795	1.123.102.385
856	CT6	08	05	CT6-08.05	B3	66,05	17.382.795	1.148.133.610
857	CT6	08	06	CT6-08.06	B5	64,25	17.382.795	1.116.844.579
858	CT6	08	08	CT6-08.08	B8	68,31	17.382.795	1.187.418.726
859	CT6	08	10	CT6-08.10	B7	39,31	17.382.795	683.317.671
860	CT6	08	12	CT6-08.12	B2b	55,31	17.382.795	961.442.391
861	CT6	08	12A	CT6-08.12A	B1b	64,44	17.382.795	1.120.147.310
862	CT6	08	16	CT6-08.16	B4	55,66	17.382.795	967.526.370
863	CT6	08	19	CT6-08.19	B2	55,29	17.382.795	961.094.736
864	CT6	08	20	CT6-08.20	B2a	55,23	17.382.795	960.051.768
865	CT6	08	21	CT6-08.21	B6	36,27	17.382.795	630.473.975
866	CT6	08	22	CT6-08.22	B1	64,61	17.382.795	1.123.102.385
867	CT6	08	23	CT6-08.23	B1a	64,68	17.382.795	1.124.319.181
868	CT6	08	26	CT6-08.26	B5	64,25	17.382.795	1.116.844.579
869	CT6	08	27	CT6-08.27	B7	39,31	17.382.795	683.317.671
870	CT6	08	29	CT6-08.29	B8a	68,31	17.382.795	1.187.418.726
871	CT6	08	30	CT6-08.30	B7	39,31	17.382.795	683.317.671
872	CT6	08	32	CT6-08.32	B2b	55,31	17.382.795	961.442.391
873	CT6	08	34	CT6-08.34	B1	64,61	17.382.795	1.123.102.385
874	CT6	08	37	CT6-08.37	B3	66,05	17.382.795	1.148.133.610
875	CT6	08	39	CT6-08.39	B2	55,29	17.382.795	961.094.736
876	CT6	09	01	CT6-09.01	B6	36,27	17.382.795	630.473.975
877	CT6	09	02	CT6-09.02	B1	64,61	17.382.795	1.123.102.385
878	CT6	09	03	CT6-09.03	B1a	64,68	17.382.795	1.124.319.181
879	CT6	09	05	CT6-09.05	B3	66,05	17.382.795	1.148.133.610
880	CT6	09	08	CT6-09.08	B8	68,31	17.382.795	1.187.418.726
881	CT6	09	09	CT6-09.09	B8a	68,31	17.382.795	1.187.418.726
882	CT6	09	10	CT6-09.10	B7	39,31	17.382.795	683.317.671
883	CT6	09	11	CT6-09.11	B2c	66,86	17.382.795	1.162.213.674
884	CT6	09	12	CT6-09.12	B2b	55,31	17.382.795	961.442.391
885	CT6	09	15	CT6-09.15	B4a	55,52	17.382.795	965.092.778
886	CT6	09	16	CT6-09.16	B4	55,66	17.382.795	967.526.370
887	CT6	09	17	CT6-09.17	B3	66,05	17.382.795	1.148.133.610
888	CT6	09	18	CT6-09.18	B3	66,05	17.382.795	1.148.133.610
889	CT6	09	19	CT6-09.19	B2	55,29	17.382.795	961.094.736
890	CT6	09	20	CT6-09.20	B2a	55,23	17.382.795	960.051.768
891	CT6	09	21	CT6-09.21	B6	36,27	17.382.795	630.473.975
892	CT6	09	23	CT6-09.23	B1a	64,68	17.382.795	1.124.319.181
893	CT6	09	26	CT6-09.26	B5	64,25	17.382.795	1.116.844.579
894	CT6	09	27	CT6-09.27	B7	39,31	17.382.795	683.317.671
895	CT6	09	28	CT6-09.28	B8	68,31	17.382.795	1.187.418.726
896	CT6	09	32	CT6-09.32	B2b	55,31	17.382.795	961.442.391
897	CT6	09	33	CT6-09.33	B1b	64,44	17.382.795	1.120.147.310
898	CT6	09	34	CT6-09.34	B1	64,61	17.382.795	1.123.102.385
899	CT6	09	35	CT6-09.35	B4a	55,52	17.382.795	965.092.778
900	CT6	09	37	CT6-09.37	B3	66,05	17.382.795	1.148.133.610
901	CT6	09	38	CT6-09.38	B3	66,05	17.382.795	1.148.133.610
902	CT6	09	39	CT6-09.39	B2	55,29	17.382.795	961.094.736
903	CT6	10	01	CT6-10.01	B6	36,27	17.382.795	630.473.975
904	CT6	10	05	CT6-10.05	B3	66,05	17.382.795	1.148.133.610
905	CT6	10	06	CT6-10.06	B5	64,25	17.382.795	1.116.844.579

STT	TÒA	TẦNG	CĂN	MÃ CĂN HỘ	LOẠI CĂN	DT SỬ DỤNG (m2)	ĐƠN GIÁ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND/m2)	GIÁ TRỊ CĂN HỘ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND)
906	CT6	10	07	CT6-10.07	B7	39,31	17.382.795	683.317.671
907	CT6	10	08	CT6-10.08	B8	68,31	17.382.795	1.187.418.726
908	CT6	10	11	CT6-10.11	B2c	66,86	17.382.795	1.162.213.674
909	CT6	10	12A	CT6-10.12A	B1b	64,44	17.382.795	1.120.147.310
910	CT6	10	14	CT6-10.14	B1	64,61	17.382.795	1.123.102.385
911	CT6	10	15	CT6-10.15	B4a	55,52	17.382.795	965.092.778
912	CT6	10	16	CT6-10.16	B4	55,66	17.382.795	967.526.370
913	CT6	10	18	CT6-10.18	B3	66,05	17.382.795	1.148.133.610
914	CT6	10	20	CT6-10.20	B2a	55,23	17.382.795	960.051.768
915	CT6	10	22	CT6-10.22	B1	64,61	17.382.795	1.123.102.385
916	CT6	10	24	CT6-10.24	B3	66,05	17.382.795	1.148.133.610
917	CT6	10	25	CT6-10.25	B3	66,05	17.382.795	1.148.133.610
918	CT6	10	26	CT6-10.26	B5	64,25	17.382.795	1.116.844.579
919	CT6	10	27	CT6-10.27	B7	39,31	17.382.795	683.317.671
920	CT6	10	28	CT6-10.28	B8	68,31	17.382.795	1.187.418.726
921	CT6	10	29	CT6-10.29	B8a	68,31	17.382.795	1.187.418.726
922	CT6	10	31	CT6-10.31	B2c	66,86	17.382.795	1.162.213.674
923	CT6	10	32	CT6-10.32	B2b	55,31	17.382.795	961.442.391
924	CT6	10	33	CT6-10.33	B1b	64,44	17.382.795	1.120.147.310
925	CT6	10	34	CT6-10.34	B1	64,61	17.382.795	1.123.102.385
926	CT6	10	35	CT6-10.35	B4a	55,52	17.382.795	965.092.778
927	CT6	10	36	CT6-10.36	B4	55,66	17.382.795	967.526.370
928	CT6	10	38	CT6-10.38	B3	66,05	17.382.795	1.148.133.610
929	CT6	10	39	CT6-10.39	B2	55,29	17.382.795	961.094.736
930	CT6	10	40	CT6-10.40	B2a	55,23	17.382.795	960.051.768
931	CT6	11	01	CT6-11.01	B6	36,27	17.382.795	630.473.975
932	CT6	11	02	CT6-11.02	B1	64,61	17.382.795	1.123.102.385
933	CT6	11	05	CT6-11.05	B3	66,05	17.382.795	1.148.133.610
934	CT6	11	06	CT6-11.06	B5	64,25	17.382.795	1.116.844.579
935	CT6	11	08	CT6-11.08	B8	68,31	17.382.795	1.187.418.726
936	CT6	11	09	CT6-11.09	B8a	68,31	17.382.795	1.187.418.726
937	CT6	11	10	CT6-11.10	B7	39,31	17.382.795	683.317.671
938	CT6	11	11	CT6-11.11	B2c	66,86	17.382.795	1.162.213.674
939	CT6	11	12	CT6-11.12	B2b	55,31	17.382.795	961.442.391
940	CT6	11	12A	CT6-11.12A	B1b	64,44	17.382.795	1.120.147.310
941	CT6	11	14	CT6-11.14	B1	64,61	17.382.795	1.123.102.385
942	CT6	11	15	CT6-11.15	B4a	55,52	17.382.795	965.092.778
943	CT6	11	17	CT6-11.17	B3	66,05	17.382.795	1.148.133.610
944	CT6	11	18	CT6-11.18	B3	66,05	17.382.795	1.148.133.610
945	CT6	11	19	CT6-11.19	B2	55,29	17.382.795	961.094.736
946	CT6	11	22	CT6-11.22	B1	64,61	17.382.795	1.123.102.385
947	CT6	11	23	CT6-11.23	B1a	64,68	17.382.795	1.124.319.181
948	CT6	11	24	CT6-11.24	B3	66,05	17.382.795	1.148.133.610
949	CT6	11	28	CT6-11.28	B8	68,31	17.382.795	1.187.418.726
950	CT6	11	29	CT6-11.29	B8a	68,31	17.382.795	1.187.418.726
951	CT6	11	31	CT6-11.31	B2c	66,86	17.382.795	1.162.213.674
952	CT6	11	32	CT6-11.32	B2b	55,31	17.382.795	961.442.391
953	CT6	11	33	CT6-11.33	B1b	64,44	17.382.795	1.120.147.310
954	CT6	11	34	CT6-11.34	B1	64,61	17.382.795	1.123.102.385
955	CT6	11	35	CT6-11.35	B4a	55,52	17.382.795	965.092.778
956	CT6	11	36	CT6-11.36	B4	55,66	17.382.795	967.526.370
957	CT6	11	39	CT6-11.39	B2	55,29	17.382.795	961.094.736
958	CT6	11	40	CT6-11.40	B2a	55,23	17.382.795	960.051.768
959	CT6	12	01	CT6-12.01	B6	36,27	17.382.795	630.473.975
960	CT6	12	02	CT6-12.02	B1	64,61	17.382.795	1.123.102.385
961	CT6	12	03	CT6-12.03	B1a	64,68	17.382.795	1.124.319.181
962	CT6	12	06	CT6-12.06	B5	64,25	17.382.795	1.116.844.579
963	CT6	12	08	CT6-12.08	B8	68,31	17.382.795	1.187.418.726
964	CT6	12	11	CT6-12.11	B2c	66,86	17.382.795	1.162.213.674
965	CT6	12	12A	CT6-12.12A	B1b	64,44	17.382.795	1.120.147.310
966	CT6	12	14	CT6-12.14	B1	64,61	17.382.795	1.123.102.385
967	CT6	12	15	CT6-12.15	B4a	55,52	17.382.795	965.092.778
968	CT6	12	18	CT6-12.18	B3	66,05	17.382.795	1.148.133.610
969	CT6	12	22	CT6-12.22	B1	64,61	17.382.795	1.123.102.385
970	CT6	12	23	CT6-12.23	B1a	64,68	17.382.795	1.124.319.181

STT	TÒA	TẦNG	CĂN	MÃ CĂN HỘ	LOẠI CĂN	DT SỬ DỤNG (m <sup>2</sup> )	ĐƠN GIÁ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND/m <sup>2</sup> )	GIÁ TRỊ CĂN HỘ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VND)
971	CT6	12	25	CT6-12.25	B3	66,05	17.382.795	1.148.133.610
972	CT6	12	26	CT6-12.26	B5	64,25	17.382.795	1.116.844.579
973	CT6	12	30	CT6-12.30	B7	39,31	17.382.795	683.317.671
974	CT6	12	31	CT6-12.31	B2c	66,86	17.382.795	1.162.213.674
975	CT6	12	32	CT6-12.32	B2b	55,31	17.382.795	961.442.391
976	CT6	12	33	CT6-12.33	B1b	64,44	17.382.795	1.120.147.310
977	CT6	12	37	CT6-12.37	B3	66,05	17.382.795	1.148.133.610
978	CT6	12	38	CT6-12.38	B3	66,05	17.382.795	1.148.133.610
979	CT6	12	39	CT6-12.39	B2	55,29	17.382.795	961.094.736
980	CT6	12	40	CT6-12.40	B2a	55,23	17.382.795	960.051.768
981	CT6	12A	02	CT6-12A.02	B1	64,61	17.382.795	1.123.102.385
982	CT6	12A	04	CT6-12A.04	B3	66,05	17.382.795	1.148.133.610
983	CT6	12A	07	CT6-12A.07	B7	39,31	17.382.795	683.317.671
984	CT6	12A	08	CT6-12A.08	B8	68,31	17.382.795	1.187.418.726
985	CT6	12A	10	CT6-12A.10	B7	39,31	17.382.795	683.317.671
986	CT6	12A	11	CT6-12A.11	B2c	66,86	17.382.795	1.162.213.674
987	CT6	12A	14	CT6-12A.14	B1	64,61	17.382.795	1.123.102.385
988	CT6	12A	15	CT6-12A.15	B4a	55,52	17.382.795	965.092.778
989	CT6	12A	18	CT6-12A.18	B3	66,05	17.382.795	1.148.133.610
990	CT6	12A	21	CT6-12A.21	B6	36,27	17.382.795	630.473.975
991	CT6	12A	25	CT6-12A.25	B3	66,05	17.382.795	1.148.133.610
992	CT6	12A	27	CT6-12A.27	B7	39,31	17.382.795	683.317.671
993	CT6	12A	30	CT6-12A.30	B7	39,31	17.382.795	683.317.671
994	CT6	12A	32	CT6-12A.32	B2b	55,31	17.382.795	961.442.391
995	CT6	12A	33	CT6-12A.33	B1b	64,44	17.382.795	1.120.147.310
996	CT6	12A	34	CT6-12A.34	B1	64,61	17.382.795	1.123.102.385
997	CT6	12A	35	CT6-12A.35	B4a	55,52	17.382.795	965.092.778
998	CT6	12A	36	CT6-12A.36	B4	55,66	17.382.795	967.526.370
999	CT6	12A	37	CT6-12A.37	B3	66,05	17.382.795	1.148.133.610
1000	CT6	12A	39	CT6-12A.39	B2	55,29	17.382.795	961.094.736
1001	CT6	12A	40	CT6-12A.40	B2a	55,23	17.382.795	960.051.768
1002	CT6	14	02	CT6-14.02	B1	64,61	17.382.795	1.123.102.385
1003	CT6	14	03	CT6-14.03	B1a	64,68	17.382.795	1.124.319.181
1004	CT6	14	04	CT6-14.04	B3	66,05	17.382.795	1.148.133.610
1005	CT6	14	07	CT6-14.07	B7	39,31	17.382.795	683.317.671
1006	CT6	14	10	CT6-14.10	B7	39,31	17.382.795	683.317.671
1007	CT6	14	12A	CT6-14.12A	B1b	64,44	17.382.795	1.120.147.310
1008	CT6	14	14	CT6-14.14	B1	64,61	17.382.795	1.123.102.385
1009	CT6	14	16	CT6-14.16	B4	55,66	17.382.795	967.526.370
1010	CT6	14	18	CT6-14.18	B3	66,05	17.382.795	1.148.133.610
1011	CT6	14	19	CT6-14.19	B2	55,29	17.382.795	961.094.736
1012	CT6	14	20	CT6-14.20	B2a	55,23	17.382.795	960.051.768
1013	CT6	14	22	CT6-14.22	B1	64,61	17.382.795	1.123.102.385
1014	CT6	14	24	CT6-14.24	B3	66,05	17.382.795	1.148.133.610
1015	CT6	14	26	CT6-14.26	B5	64,25	17.382.795	1.116.844.579
1016	CT6	14	28	CT6-14.28	B8	68,31	17.382.795	1.187.418.726
1017	CT6	14	29	CT6-14.29	B8a	68,31	17.382.795	1.187.418.726
1018	CT6	14	32	CT6-14.32	B2b	55,31	17.382.795	961.442.391
1019	CT6	14	34	CT6-14.34	B1	64,61	17.382.795	1.123.102.385
1020	CT6	14	37	CT6-14.37	B3	66,05	17.382.795	1.148.133.610
1021	CT6	15	01	CT6-15.01	B6	36,27	17.382.795	630.473.975
1022	CT6	15	02	CT6-15.02	B1	64,61	17.382.795	1.123.102.385
1023	CT6	15	05	CT6-15.05	B3	66,05	17.382.795	1.148.133.610
1024	CT6	15	06	CT6-15.06	B5	64,25	17.382.795	1.116.844.579
1025	CT6	15	08	CT6-15.08	B8	68,31	17.382.795	1.187.418.726
1026	CT6	15	09	CT6-15.09	B8a	68,31	17.382.795	1.187.418.726
1027	CT6	15	12	CT6-15.12	B2b	55,31	17.382.795	961.442.391
1028	CT6	15	12A	CT6-15.12A	B1b	64,44	17.382.795	1.120.147.310
1029	CT6	15	14	CT6-15.14	B1	64,61	17.382.795	1.123.102.385
1030	CT6	15	15	CT6-15.15	B4a	55,52	17.382.795	965.092.778
1031	CT6	15	17	CT6-15.17	B3	66,05	17.382.795	1.148.133.610
1032	CT6	15	19	CT6-15.19	B2	55,29	17.382.795	961.094.736
1033	CT6	15	21	CT6-15.21	B6	36,27	17.382.795	630.473.975
1034	CT6	15	22	CT6-15.22	B1	64,61	17.382.795	1.123.102.385
1035	CT6	15	23	CT6-15.23	B1a	64,68	17.382.795	1.124.319.181

STT	TÒA	TẦNG	CĂN	MÃ CĂN HỘ	LOẠI CĂN	DT SỬ DỤNG (m2)	ĐƠN GIÁ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VNĐ/m2)	GIÁ TRỊ CĂN HỘ Đã bao gồm thuế VAT và chưa có kinh phí bảo trì (VNĐ)
1036	CT6	15	24	CT6-15.24	B3	66,05	17.382.795	1.148.133.610
1037	CT6	15	26	CT6-15.26	B5	64,25	17.382.795	1.116.844.579
1038	CT6	15	27	CT6-15.27	B7	39,31	17.382.795	683.317.671
1039	CT6	15	28	CT6-15.28	B8	68,31	17.382.795	1.187.418.726
1040	CT6	15	29	CT6-15.29	B8a	68,31	17.382.795	1.187.418.726
1041	CT6	15	30	CT6-15.30	B7	39,31	17.382.795	683.317.671
1042	CT6	15	31	CT6-15.31	B2c	66,86	17.382.795	1.162.213.674
1043	CT6	15	32	CT6-15.32	B2b	55,31	17.382.795	961.442.391
1044	CT6	15	33	CT6-15.33	B1b	64,44	17.382.795	1.120.147.310
1045	CT6	15	34	CT6-15.34	B1	64,61	17.382.795	1.123.102.385
1046	CT6	15	35	CT6-15.35	B4a	55,52	17.382.795	965.092.778
1047	CT6	15	36	CT6-15.36	B4	55,66	17.382.795	967.526.370
1048	CT6	15	37	CT6-15.37	B3	66,05	17.382.795	1.148.133.610
1049	CT6	15	39	CT6-15.39	B2	55,29	17.382.795	961.094.736
1050	CT6	15	40	CT6-15.40	B2a	55,23	17.382.795	960.051.768