

Nr.	ID MATURANTI	MESATARE VKM
1	262526300022	9.91
2	261936400029	9.88
3	261939400184	9.82
4	262526600005	9.54
5	261935700094	9.51
6	261946000005	9.47
7	262133900036	9.4
8	264632900013	9.39
9	263906600155	9.39
10	261215000106	9.31
11	261962400012	9.3
12	261936200019	9.26
13	261939900243	9.19
14	261935600054	9.14
15	261939900176	9.13
16	261938600008	9.13
17	262629600015	9.12
18	261807400016	9.11
19	261939500074	9.1
20	261948200018	9.08
21	263625000229	9.07
22	262526500054	9.06
23	262233100008	9.02
24	261215000050	9.01
25	261807200257	9.01
26	263625000039	8.99
27	261939900016	8.98
28	262133900104	8.97
29	261938300003	8.87
30	262526500055	8.87
31	261936900050	8.85
32	261939700383	8.84
33	262922400082	8.81
34	263625000367	8.81
35	263825800038	8.8
36	261939700394	8.8
37	263906400027	8.78
38	264013300030	8.75
39	261937400049	8.73
40	261936000082	8.73
41	261937900089	8.72
42	261935700200	8.72

43	261807400021	8.69
44	262922400100	8.69
45	261935600159	8.69
46	263624900017	8.67
47	261962200079	8.67
48	261960300047	8.66
49	263825800033	8.66
50	261939500313	8.65
51	261215000048	8.62
52	261418500015	8.6
53	261938600051	8.59
54	261936000055	8.58
55	261936300090	8.57
56	261937900097	8.57
57	261012000055	8.51
58	263906600118	8.48
59	261935700056	8.47
60	261936200021	8.47
61	261939400014	8.47
62	261937900143	8.47
63	261939500176	8.46
64	263958600004	8.45
65	261807200169	8.44
66	261317100084	8.41
67	262922800153	8.4
68	263905100040	8.39
69	261939500112	8.39
70	264013500023	8.38
71	261961500066	8.38
72	264013500068	8.36
73	261939500182	8.35
74	263123800198	8.34
75	263906100014	8.3
76	261939500412	8.3
77	264013500061	8.3
78	261938000042	8.28
79	261936300038	8.28
80	261962200003	8.27
81	261936300002	8.27
82	262526500007	8.27
83	261807200197	8.26
84	261939400263	8.24
85	261963200004	8.24

86	262630600087	8.24
87	261936000133	8.23
88	261939500345	8.22
89	261962400031	8.22
90	262428300053	8.19
91	262151200152	8.19
92	261417600068	8.18
93	264534100076	8.16
94	261936200135	8.13
95	261936300082	8.13
96	262526300122	8.13
97	260912300066	8.13
98	264227800008	8.12
99	261936800118	8.11
100	261936400031	8.11
101	260708600168	8.1
102	264227800044	8.1
103	263625000253	8.09
104	261936800003	8.09
105	262133900015	8.09
106	260100200088	8.09
107	261935600099	8.08
108	261939300166	8.07
109	261937900044	8.07
110	261939900125	8.06
111	263341300151	8.05
112	261962200109	8.05
113	261936000113	8.02
114	261936900044	8.01
115	261939400231	7.99
116	261933800023	7.99
117	261011700200	7.99
118	261939400284	7.98
119	261962300032	7.98
120	261939500247	7.97
121	261939500377	7.95
122	263341300184	7.95
123	261938300019	7.95
124	263220300077	7.94
125	260100900024	7.93
126	261937900153	7.91
127	261936100018	7.91
128	263341300144	7.91

129	261939400122	7.9
130	264014000033	7.89
131	261939100044	7.88
132	265422100010	7.87
133	261936800112	7.85
134	261939900200	7.84
135	261939500191	7.83
136	263625000210	7.82
137	261937900042	7.82
138	261962200025	7.82
139	264014400055	7.81
140	263343400111	7.8
141	261935600021	7.79
142	264534100028	7.78
143	263020600007	7.77
144	261962500023	7.75
145	261939700415	7.73
146	261939300070	7.72
147	261935900006	7.72
148	261939700261	7.71
149	263905100054	7.71
150	261937900344	7.7
151	263341300220	7.7
152	261417600041	7.7
153	260403700047	7.7
154	262134200023	7.7
155	262133900199	7.69
156	260100200048	7.69
157	264534100046	7.69
158	261937900358	7.69
159	261937900290	7.68
160	261937900106	7.68
161	263123700066	7.68
162	261936300028	7.68
163	262922800184	7.67
164	263905100009	7.66
165	261938300006	7.66
166	261937900280	7.65
167	261939400277	7.65
168	261938500018	7.64
169	264013500121	7.64
170	261962400002	7.64
171	263906400100	7.63

172	261936300045	7.63
173	261936900060	7.63
174	261939100071	7.63
175	261939400076	7.62
176	263342600006	7.62
177	261936300150	7.62
178	263123300041	7.62
179	261939300181	7.61
180	261939500213	7.61
181	262629800064	7.6
182	262829000019	7.6
183	261939100085	7.6
184	264013300024	7.6
185	260403700193	7.59
186	261939500339	7.58
187	263905100029	7.58
188	263905100011	7.57
189	261937400146	7.56
190	261934400018	7.56
191	261933500012	7.56
192	262526400034	7.56
193	263906400089	7.55
194	263906400105	7.55
195	261936100093	7.55
196	261939700077	7.55
197	260403700063	7.54
198	263906400198	7.54
199	261939400172	7.54
200	262428300052	7.53
201	263946600086	7.53
202	261960700068	7.52
203	261619100034	7.51
204	261945900030	7.5
205	261939400297	7.49
206	262631700020	7.49
207	261937400234	7.48
208	261935500022	7.48
209	263905100071	7.47
210	260810700079	7.46
211	263341500081	7.46
212	260708900086	7.46
213	261937900423	7.46
214	261938300007	7.44

215	262829500016	7.44
216	263906400148	7.43
217	263624800032	7.43
218	261938500011	7.42
219	263625000108	7.41
220	261938000045	7.41
221	263440900132	7.4
222	263348100043	7.4
223	261950400034	7.39
224	262133900047	7.39
225	263905100037	7.39
226	261936200155	7.38
227	261939500037	7.38
228	263341300062	7.37
229	261936000080	7.37
230	263961000017	7.37
231	260810700123	7.36
232	261937900193	7.35
233	262458900044	7.35
234	261939400158	7.35
235	261938500022	7.34
236	261519400073	7.34
237	263905900102	7.33
238	261939800041	7.32
239	263905100002	7.32
240	264014200165	7.32
241	261939700206	7.3
242	261937400061	7.3
243	260403700259	7.29
244	261939400204	7.29
245	260100200180	7.28
246	261939700220	7.28
247	262232600031	7.28
248	264013000067	7.28
249	264227300039	7.27
250	261936000118	7.27
251	261939400250	7.27
252	261953700023	7.27
253	262922800168	7.26
254	262233100001	7.26
255	261947900013	7.26
256	261807200122	7.26
257	261937400135	7.25

258	261939700258	7.24
259	261935500018	7.24
260	261216500057	7.24
261	261936600106	7.24
262	260100300067	7.23
263	261939100082	7.23
264	260708600209	7.23
265	264746900066	7.22
266	263147500028	7.21
267	262526500015	7.19
268	261948600010	7.18
269	261936900107	7.18
270	263905100044	7.18
271	261939900126	7.18
272	262526300175	7.18
273	263123800068	7.17
274	261938500028	7.17
275	261939400376	7.17
276	261938300009	7.16
277	261934800036	7.16
278	261938300018	7.16
279	261936600026	7.15
280	261939400201	7.14
281	263220100001	7.14
282	261936000109	7.14
283	264226900118	7.14
284	261936200182	7.13
285	261935600127	7.13
286	261939100137	7.13
287	261939700445	7.13
288	260100300059	7.12
289	261934400004	7.12
290	261939100131	7.11
291	261962300169	7.11
292	262133900016	7.1
293	264014400158	7.1
294	261936800282	7.1
295	261937400158	7.09
296	261939700200	7.09
297	263905100041	7.09
298	261939100341	7.09
299	261939500167	7.08
300	261216200027	7.08

301	261945900070	7.08
302	261938500016	7.07
303	265614300019	7.06
304	261939100251	7.06
305	262133900085	7.06
306	260810700040	7.06
307	261938500012	7.05
308	264226900177	7.03
309	261937900188	7.03
310	265311600099	7.02
311	261939300128	7.02
312	261939400072	7.02
313	261936300036	7.02
314	262133900187	7.01
315	261939900123	7
316	264226900033	7
317	264013000011	7
318	263123700144	7
319	261936300110	6.99
320	261939900168	6.99
321	263905100039	6.99
322	261937900007	6.99
323	260504700074	6.98
324	261936200173	6.98
325	261938500004	6.98
326	265109400001	6.97
327	263123800097	6.97
328	260100200052	6.97
329	262922400161	6.97
330	262922400164	6.96
331	261962200065	6.95
332	261937400081	6.95
333	261939900093	6.95
334	263440800012	6.94
335	260100600031	6.94
336	261939400162	6.94
337	262134200177	6.94
338	260100200214	6.94
339	261216200046	6.93
340	261937900372	6.93
341	261939700492	6.93
342	262134700245	6.93
343	261938500008	6.92

344	264534100066	6.92
345	261936300074	6.92
346	263440900128	6.92
347	261936300098	6.92
348	264013500031	6.91
349	261939400143	6.91
350	262133900137	6.91
351	261938500020	6.91
352	261934400014	6.9
353	261939100123	6.9
354	261936900064	6.9
355	261939500274	6.9
356	261962400079	6.9
357	260100100007	6.89
358	261939300008	6.89
359	261935700118	6.89
360	261939800084	6.89
361	263905100004	6.88
362	261619000055	6.88
363	264227300067	6.88
364	261962300093	6.88
365	262133600119	6.88
366	262526300024	6.87
367	261939400293	6.87
368	261939900163	6.86
369	261939400330	6.85
370	261935600010	6.85
371	263123700151	6.84
372	261958800019	6.84
373	261935700085	6.84
374	261938500024	6.83
375	262133600135	6.83
376	261936600113	6.83
377	261939900159	6.83
378	263440900127	6.83
379	264304800056	6.83
380	261947900020	6.82
381	261937900297	6.82
382	261939400291	6.82
383	261937400170	6.82
384	264948000002	6.82
385	261962500040	6.82
386	261939100332	6.82

387	263905100069	6.81
388	261939400133	6.81
389	262526400019	6.8
390	261935700137	6.8
391	261939300201	6.8
392	261939400251	6.79
393	261933500008	6.79
394	261935700189	6.79
395	262133900226	6.79
396	262922400175	6.78
397	265422600017	6.78
398	260810200006	6.78
399	261938500007	6.77
400	260504100046	6.77
401	261938500027	6.77
402	261939000028	6.77
403	261519800017	6.76
404	262134200063	6.76
405	261936000182	6.76
406	261934000079	6.75
407	261939100035	6.75
408	263724500135	6.75
409	261939900145	6.74
410	261936000052	6.74
411	261939300135	6.73
412	261936300117	6.73
413	260709100008	6.71
414	265421800052	6.71
415	261939500408	6.71
416	263625000101	6.7
417	261936200168	6.7
418	263220300043	6.7
419	264553900036	6.7
420	261962200021	6.69
421	262232600154	6.69
422	262133900133	6.69
423	260100600070	6.69
424	261938500002	6.68
425	261935600064	6.68
426	263958100032	6.67
427	261935600069	6.66
428	265422600005	6.66
429	263123800080	6.65

430	261962300179	6.65
431	263341800089	6.65
432	260709600029	6.65
433	261935700163	6.64
434	261935600133	6.63
435	262133600200	6.63
436	264227000028	6.62
437	261939400013	6.62
438	260100200127	6.62
439	265311600124	6.62
440	264013500252	6.62
441	261939100333	6.62
442	261934400013	6.61
443	261938500015	6.61
444	261935700011	6.61
445	264226900041	6.61
446	263959700038	6.61
447	262134700361	6.61
448	264226900266	6.61
449	263905100031	6.59
450	263440900031	6.59
451	265110000034	6.58
452	262133600001	6.58
453	261939100319	6.58
454	262134200291	6.57
455	261937900428	6.57
456	261216400017	6.56
457	261215000121	6.56
458	261938100018	6.56
459	261935700107	6.56
460	261947900015	6.56
461	261939300141	6.56
462	262133900076	6.55
463	261962200085	6.55
464	261936200232	6.55
465	264013000034	6.55
466	261936900040	6.55
467	261939700405	6.54
468	261934600037	6.54
469	263123300051	6.54
470	263440900173	6.54
471	261619000007	6.53
472	260708000225	6.53

473	262133600021	6.52
474	263124200005	6.51
475	265311600093	6.51
476	261938500003	6.51
477	261938500019	6.51
478	261935700128	6.5