

ID MATURANTI	MESATARE VKM
233905200255	8.92
233905300042	8.48
233955100108	8.01
233906200012	7.79
233959900028	7.49
233906400025	7.45
232232600217	7.36
233905700006	7.08
233905200163	7.05
231939500406	7.05
231936000233	7.03
233905300244	6.98
233906300028	6.96
232134700185	6.93
233905200164	6.93
232134700140	6.92
233905300024	6.91
233905500042	6.87
231619000099	6.85
230403200003	6.82
233905300206	6.81
232233000045	6.78
233906400178	6.71
231807200039	6.66
230810700014	6.64
234847100005	6.64
233955100195	6.6
233959900009	6.52
231936600188	6.5
231807300159	6.49
233952600012	6.49
234013500180	6.48
230403100013	6.48
230403700074	6.48
231934000082	6.47
233959700024	6.42
233955100282	6.42
231936800059	6.4
231807200049	6.4
230160400081	6.38
231934600123	6.38
231933400012	6.37
234405000057	6.36
233905200261	6.36
233905900370	6.36
233905100017	6.35

230707700109	6.35
231936200015	6.35
233906400202	6.35
234405000056	6.34
235209500088	6.34
231937500271	6.34
234013500029	6.33
233905900311	6.32
234632900045	6.32
233906000080	6.31
233905100040	6.3
231934900021	6.3
233905700021	6.29
233441200058	6.29
233955100309	6.29
233955100216	6.28
233905900361	6.28
233955100054	6.27
233001000023	6.27
231938200240	6.27
232526300242	6.27
233955100168	6.26
233905300022	6.26
233906700087	6.25
230100500015	6.25
231939300190	6.25
230403700286	6.25
231936800124	6.25
233905300048	6.25
233905200188	6.24
234632900040	6.23
231945700050	6.22
231939400109	6.22
233905300018	6.21
232134700333	6.21
234226900117	6.21
233440900109	6.21
233001000035	6.21
233955100105	6.2
233955100125	6.19
233440400051	6.19
231939900243	6.19
231807200235	6.18
231939400080	6.17
233905900249	6.17
233955100150	6.16
234553900068	6.15

230403300038	6.14
233960800072	6.14
230504100051	6.13
231934900011	6.13
234553900049	6.13
231938200084	6.11
233905100073	6.11
233959700092	6.11
233905700045	6.1
233955100179	6.1
232232600089	6.1
233905400018	6.09
233905300090	6.09
233905800065	6.09
233905900364	6.09
231807300075	6.07
233123300147	6.07
233905900025	6.05
233906400234	6.03
233906000015	6.02
231011700208	6.01
231939900141	6
231935700205	5.99
233905900197	5.98
234013100039	5.98
231937500014	5.98
234304400010	5.97
233905900081	5.97
233906400162	5.97
233905300258	5.97
234816300025	5.96
231807400024	5.95
233020700007	5.95
234553900001	5.94
230403700265	5.94
231807200161	5.94
233123700179	5.93
233906500101	5.93
234632900077	5.93
233625000272	5.92
231938100170	5.92
233906500057	5.91
234405600008	5.91
231418300032	5.88
234815500012	5.88
231939300123	5.86
231807300082	5.85

233905100061	5.85
230101600020	5.84
232133900139	5.84
231937500212	5.84
234815500033	5.84
233955100239	5.84
231954000029	5.83
231849700037	5.83
233624800038	5.82
233906400193	5.82
231937500292	5.82
232133600125	5.8
233440900324	5.77
232630800003	5.74
233905300262	5.73
230657200023	5.72
230707700015	5.66
232526300243	5.66
234304900018	5.65
230160400091	5.63
233959700015	5.62
234632900083	5.62
233002400053	5.61
232134200307	5.6
233959700093	5.58
233959700094	5.56
230403700317	5.51
231934600125	5.47
230709900147	5.47
231934900036	5.46
232134200154	5.45
231935700226	5.41
231011700202	5.38
230302300001	5.33
231937500137	5.33
231011700223	5.32
233905300253	5.32
233959700038	5.29
231935200045	5.29
231934600143	5.21
234014500173	5.03