

ID MATURANTI	MESATARE VKM
251937400303	8.54
253906400215	8.41
250403100002	8.05
250912300015	8.03
250912300025	7.99
251936800230	7.94
250100200164	7.71
254632700030	7.61
253905200123	7.57
253905900054	7.45
253906400140	7.37
253955100102	7.32
253955100212	7.21
251011700133	7.16
254226700002	7.1
254405000082	7.09
251807200088	7.07
253955100228	6.97
251939500244	6.96
254632900029	6.88
253905900295	6.85
254632900030	6.84
254014400075	6.83
252232600180	6.77
253905200151	6.76
253906400206	6.74
250810700088	6.71
252134700161	6.7
254632900027	6.7
253905200164	6.69
253905900117	6.68
253653300020	6.66
253905200122	6.64
251807200162	6.63
251216500063	6.62
253905900078	6.61
252134700262	6.59
252134700302	6.58
252134700240	6.57
253955100225	6.56
253955100304	6.55
252134700172	6.54
253343400061	6.53
252233100015	6.53
253955100199	6.52
253955100253	6.51

252526300093	6.48
250504700063	6.48
253955100029	6.48
251938200013	6.48
253905700046	6.48
254405000088	6.48
250707800018	6.47
253952600044	6.47
250708600071	6.46
254405000047	6.46
251807200079	6.46
253724400007	6.46
250403500042	6.46
254816600005	6.45
253440900150	6.43
253625000261	6.42
253905900235	6.42
253905100036	6.42
250302600026	6.41
250504100024	6.39
253906400182	6.39
253955100203	6.38
251807300116	6.38
253905900284	6.37
253905900058	6.36
252133600020	6.36
253905200215	6.36
252526300167	6.35
253020800019	6.35
251934800044	6.34
254405000014	6.34
251519400038	6.34
253959700102	6.34
253905300189	6.33
252631700173	6.33
253905900335	6.33
251936800027	6.31
253959700005	6.31
253905300210	6.3
251938200029	6.26
250302600004	6.26
253905900307	6.25
254632900046	6.25
253906300026	6.24
251938200076	6.24
251849700029	6.24
251418600003	6.23

253906400188	6.23
254052800096	6.2
252134700149	6.2
255422100029	6.2
254013600017	6.19
254816600018	6.19
255001200010	6.18
254553900084	6.18
253625100007	6.17
251935700142	6.15
251962300066	6.13
252233000034	6.13
252631700045	6.12
253906400222	6.11
253958100013	6.11
253905300143	6.11
251937500123	6.1
252133600120	6.09
253440900062	6.09
253905200172	6.08
250403700173	6.08
253906000042	6.08
252134700139	6.07
251619000090	6.07
252134200346	6.06
253905300211	6.06
253959700061	6.05
253905200158	6.04
251934900014	6.03
253905100065	6.02
254405000038	6.01
253906500102	5.99
250810700132	5.98
253905300217	5.98
251945700028	5.97
253955100145	5.95
253440900171	5.94
253955100230	5.93
253825700016	5.93
254405000044	5.93
254816600012	5.91
251619100012	5.89
250762600026	5.88
253955100196	5.87
254405600006	5.83
251519400039	5.8
254534100101	5.78

253625000061	5.78
253905200199	5.77
251936300205	5.77
253905300012	5.76
251216200041	5.75
254847100010	5.75
252526500025	5.74
251807200194	5.73
254632900083	5.73
251619100011	5.72
253905900309	5.69
250504500005	5.69
251939900110	5.69
251934900013	5.68
254632900070	5.65
253905900296	5.62
253905700011	5.61
253123800169	5.6
255000400007	5.54
253906500089	5.53
250100700043	5.47
253541000023	5.46
251954000018	5.44
252630800149	5.43
252134200249	5.42
254405000090	5.42
254405000081	5.41
251936800250	5.41
254014600026	5.4
253905800074	5.38
253959700105	5.37
250100500004	5.32
255614100010	5.3
253905300172	5.28
254405600022	5.23
254304900014	5.13
250403700237	5.12
250302600106	5.12
254405000086	5.01
253440600011	4.92