

ID MATURANTI	MESATARE VKM
233905700029	9.48
233906400120	9.35
233905900088	9.33
233905200223	9.33
233905900097	9.23
233905300211	9.16
233906400223	8.99
233906600123	8.84
231215100007	8.75
230101300006	8.7
230912400035	8.68
230403400003	8.67
232133600046	8.58
233961000007	8.56
232232600158	8.51
232134700379	8.51
230403500023	8.48
233958100005	8.47
234013700010	8.46
232233000043	8.37
230602700013	8.33
234405000118	8.28
233001000025	8.27
233906500079	8.26
232458900088	8.25
230602700049	8.25
232134700377	8.24
233906400109	8.21
234816600012	8.16
231939500042	8.16
233958100056	8.16
230504700105	8.07
232428300087	8.07
232233100029	8.05
233957400054	8.03
233906400239	8.03
230403500028	8.02
233002400050	8.02
232233200004	7.98
233905400004	7.97
231939900024	7.93
233905900369	7.93
233905800016	7.89
232232600014	7.85
233905900017	7.84
233905200174	7.84

231217000010	7.82
232233200031	7.79
232526500003	7.77
233905900195	7.77
231215100011	7.76
230912300016	7.76
233905300092	7.74
233905800067	7.71
233905700013	7.7
233958100031	7.7
231938100180	7.69
233906500075	7.67
230201900090	7.66
233905900139	7.66
235311400027	7.65
233905900126	7.63
234632700044	7.63
234553900069	7.62
230100200173	7.62
233905200247	7.62
232526500134	7.62
232526500035	7.61
231807000006	7.6
233905900039	7.56
233958100009	7.56
233906700037	7.54
233905900196	7.54
233906700072	7.54
232233100011	7.53
234632900065	7.53
233905900356	7.53
234534100137	7.5
233905200048	7.5
233905300228	7.48
231807300080	7.47
233905200258	7.46
230810700033	7.44
233906000013	7.44
234816700018	7.43
233958100053	7.43
233906400230	7.42
231807300098	7.41
231807200267	7.4
232233000009	7.39
234013500287	7.39
233825700023	7.39
230810200026	7.38

233905300145	7.36
231012200002	7.35
230657200005	7.34
232232600132	7.33
233905300027	7.32
233906000043	7.32
231807300112	7.32
231807200021	7.31
232233000025	7.31
231807300088	7.29
233905100031	7.28
233906400182	7.27
232526300055	7.27
234816900019	7.27
233955100206	7.25
233905900101	7.24
231215000172	7.24
231807200023	7.23
234815500020	7.2
230708000088	7.2
230504000026	7.2
233905900136	7.17
231933300009	7.16
230659400011	7.15
233955100008	7.14
232134700160	7.13
230202200014	7.13
233905100030	7.12
233905700060	7.12
233905900034	7.1
230403400010	7.09
232233100005	7.08
231807200279	7.07
231849700035	7.06
233952700021	7.06
230302600028	7.04
233625000135	7.04
233905800066	7.04
234405600024	7.03
233906000079	7.03
231934600004	7.01
230403500015	7.01
231011500012	6.99
230504000025	6.97
233625000079	6.96
231807300028	6.96
233906300028	6.96

234405000093	6.94
230100700063	6.94
231938600103	6.94
233905900164	6.93
231939900237	6.92
233905900191	6.9
232233000008	6.88
234013500001	6.87
233905200146	6.86
231807200141	6.86
233905900212	6.84
233220300042	6.83
233905900355	6.83
233952700022	6.82
230403200003	6.82
232134700074	6.81
230403500017	6.8
233958100055	6.78
233123800160	6.77
230602700042	6.76
232133900160	6.76
232134700121	6.75
230100600029	6.74
230810700067	6.73
233905900152	6.73
232233100009	6.73
230403500033	6.72
232630600092	6.72
233905900020	6.7
231807300048	6.7
231807200109	6.68
233906700008	6.66
231807200084	6.65
232233000015	6.63
233905300231	6.63
233905900360	6.62
233906400172	6.6
233905900372	6.59
231934000057	6.58
233906700033	6.58
230403500021	6.57
233906400232	6.57
233905900216	6.56
234405000053	6.56
233959700097	6.56
231807300093	6.54
230403400004	6.54

232233000011	6.52
230100200177	6.52
231934800002	6.52