

ID MATURANTI	MESATARE VKM
253905900321	9.89
253906500039	9.69
251215700041	9.21
253906400014	9.2
253905200058	9.1
253905200041	9.1
253906400037	9.08
253906600075	8.97
251101000025	8.94
253905200023	8.88
253625100011	8.84
253906600030	8.84
253961000006	8.81
253906400125	8.79
253906400015	8.79
254405000028	8.78
253905900015	8.76
253906600008	8.74
253906400227	8.73
253905500010	8.71
253905700021	8.67
253905700018	8.66
253906400010	8.64
253906400101	8.61
253625100016	8.58
253906100010	8.57
253905200010	8.52
253906400038	8.51
251216200004	8.49
253905900010	8.49
251215000183	8.48
252458900080	8.47
253905200166	8.46
254014200165	8.46
250100200192	8.44
252526300073	8.43
253957300005	8.43
253905400015	8.4
252232600008	8.38
250100300027	8.38
253905900099	8.38
253906400028	8.38
253952600026	8.37
253906400030	8.36
254632700013	8.36
251807200182	8.34

253555800029	8.34
253906400022	8.33
253906600073	8.32
253905200062	8.31
253555800038	8.31
253906400129	8.29
254014500135	8.29
253905900096	8.28
253905900110	8.25
253906400143	8.24
251807100009	8.24
252134700040	8.23
251101000020	8.22
253906400176	8.17
253957400059	8.13
252134700003	8.06
251807100016	8.06
251807400022	8.04
253906400135	8.03
250403700222	8.02
253952600014	8.02
253905900029	8.01
251215000165	7.98
253906400224	7.95
250709600004	7.94
253905800042	7.94
253905900179	7.94
253906000038	7.93
250302600027	7.92
253905900079	7.9
253905200110	7.9
253905900219	7.89
251216200028	7.87
253905200127	7.85
253905700025	7.83
252232600059	7.82
252134700032	7.82
253905700002	7.81
250657200014	7.8
253625500004	7.8
251939100104	7.79
250810200012	7.79
253906100005	7.78
253826100004	7.77
252134700013	7.77
253906500048	7.76
252428100022	7.75

253955100288	7.75
250100200045	7.75
250100200157	7.74
254014400019	7.73
251215000145	7.72
250657200003	7.71
252133900033	7.71
253906500043	7.7
251807400020	7.69
253905900162	7.68
253905200088	7.66
251215000063	7.66
254816700068	7.65
250810700038	7.64
253905900134	7.64
253905700038	7.63
253905200195	7.63
251215200007	7.63
251947900068	7.61
253905200118	7.61
250709700056	7.59
251936000159	7.58
253905200085	7.57
253957300002	7.55
253905300035	7.55
251215000153	7.54
254405600026	7.53
251807300051	7.53
251216800016	7.52
253905200045	7.51
252133900024	7.48
253905300046	7.48
250504100017	7.47
250810700081	7.46
250302600007	7.44
250160400087	7.43
253906000061	7.43
250504100033	7.42
253905900012	7.41
253905900066	7.4
251215800034	7.4
251937900471	7.39
254405000050	7.39
253905900031	7.39
253905900255	7.39
250201400020	7.38
253959700055	7.37

251012200012	7.37
253905300055	7.36
253959900012	7.35
253625000220	7.35
251939400261	7.33
253905300200	7.33
253905900102	7.31
254632900031	7.3
252134200026	7.3
251215000042	7.3
252233200014	7.29
253906400122	7.29
253957300003	7.29
253905400021	7.28
253625000291	7.27
253906400072	7.27
250403700022	7.26
252134200005	7.22
253906300006	7.22
252922400207	7.22
253624800029	7.21
251807300141	7.21
253906300002	7.19
253955100298	7.19
251939700337	7.18
254534100122	7.18
253220300087	7.17
253906300024	7.17
253905200074	7.15
253905900178	7.15
253906500031	7.15
253905900198	7.13
250708900058	7.11
250403400003	7.11
253906000032	7.1
253959700015	7.09
253906400150	7.08
253906700042	7.07
253905700001	7.06
253959700099	7.05
253905100042	7.05
251945700010	7.04
252134200274	7.03
254013500235	7.03
253123800026	7.01
252134700022	7
253906700032	7

253959700036	7
253959700021	7
253624800028	7
253959700011	6.99
253905300093	6.99
251807100002	6.99
253905100005	6.98
252133600090	6.98
252233100016	6.98
250100600028	6.98
253952600003	6.97
253906400212	6.97
250100100025	6.97
252921100047	6.96
253905900175	6.96
251807300073	6.95
253906700078	6.94
251962300010	6.94
253958100017	6.93
254534100037	6.93
252134700081	6.92
252233000020	6.92
253905200218	6.92
251807100006	6.92
251215000119	6.91
252134200020	6.91
253905900048	6.91
253905900180	6.9
250504100016	6.89
251216200024	6.89
252133900147	6.88
253905900332	6.88
250403500030	6.87
253905900195	6.87
250403500002	6.86
253905800014	6.86
253906400245	6.86
255001200061	6.85
253905200150	6.85
253905900265	6.84
253906300005	6.84
254534100047	6.84
253905900220	6.83
252134200160	6.83
250657200019	6.82
253905900121	6.82
253905900194	6.81

252134200399	6.8
253625000320	6.79
253906400186	6.79
254815500007	6.79
255000800027	6.78
252134200169	6.78
253905300192	6.78
254226900180	6.77
251807400007	6.77
254405600028	6.75
253905900246	6.75
251938100033	6.74
254816900007	6.74
253124200026	6.74
254534100060	6.74
254405000068	6.73
250810200009	6.73
255001700028	6.72
253905900189	6.7
253959700034	6.69
251807100023	6.68
253905900274	6.68
253905300085	6.68
253906500066	6.68
253905100055	6.68
253906700033	6.68
253905800060	6.67
252232600038	6.67
255001700037	6.67
253906000027	6.66
250659400034	6.66
254534100068	6.65
251939100271	6.65
250201900048	6.64
253905300103	6.63
253906400236	6.63
253906000004	6.62
253959700053	6.61
251807200128	6.61
253961000015	6.61
253905800026	6.6
253020800048	6.6
255001700026	6.6
254405000061	6.59
253905900019	6.56
251807200229	6.56
253624600013	6.56

250201900049	6.54
253906000044	6.54
251619000004	6.53
253955100289	6.53
254816900004	6.51