

ID MATURANTI	MESATARE VKM
250100200042	7.89
250762600070	8.2
251936400022	7.03
251937400051	9.85
251937400145	7.63
251937400283	9.22
251939700157	9.11
251939700377	9.18
252232600028	8.77
253147500022	8.78
254013300078	8.35
251936900066	7.83
251937400013	8.18
251937900266	7.94
251939400072	7.86
251939400142	8.59
251939500240	9.38
251939500318	7.72
251939700166	9.47
251953800010	8.45
251958300037	8.38
251960700058	8.94
253145200037	8.45
250708800025	7.32
251937400015	8.7
251937400160	7.12
251938300006	7.47
251939500131	7.85
251939700137	9.86
251939700223	8.93
251948600028	8.18
251948600058	9.48
251956300039	9.59
252629600124	7.82
253123800132	8.22
251936800082	7.89
251936900036	8.29
251937400031	7.95
251937900204	7.83
251937400230	8.14
251937900355	8.93
251939300048	9.18
251959000009	8.9
251960300035	8.63
253123800090	7.42
253145200051	8.63

250762600030	6.77
251935500003	8.08
251936600077	6.95
251936900129	8.22
251939500108	8.08
251939500303	8.38
251939700411	9.55
252922400187	9.85
253145200024	8.38
250403700064	9.64
250708000012	8.35
251935900030	9.3
251214900049	9.04
251937400003	8.58
251937900363	8.06
251939300097	6.81
251939500147	8.05
251939700004	9.16
251939700486	8.98
251948200051	8.29
251948600048	7.54
251953700019	9.16
251958300046	8.84
251959000002	8.68
253123800099	7.92
254013300004	9.7
251216500015	7.4
251216500001	7.37
251936800214	8.51
251937400242	9.36
251937900051	7.09
251939400198	8.99
251939700043	8.77
251939700159	8.11
251940200009	9.58
251953700013	9.43
251956300021	9.05
251956300027	9.79
251960300022	8.46
251960300039	8.87
251960700001	9.42
253145200033	8.24
250810700142	8.01
251214900017	9.58
251939000035	6.57
251939400056	7.1
251939700344	9.18

251939700430	9.46
251939900180	7.39
251948200011	7.87
253145200047	8.82
254013300017	9.25
251939100300	6.97
251939500405	8.91
251937500167	6.78