Al Facial Profiling, Levels of Paranoia Laboratory of Pattern Recognition ML	Security Advanced Research Projects Agency Automated Threat Assessment
Profil n°	Class predicted
Analized Face	Score
	Predicted Risk Level
	Our mission is to validate the hypothesis on the correlations between
	the innate traits and social behaviors of a person and the physical
	characteristics of that person's face. It would be hard pushed to find a more convincing experiment than examining the success rates
	of discriminating between owners and non-owners of firearms with modern automatic classifiers via supervised machine learning.
	These two populations should be among the easiest to differentiate, if social attributes and facial features are correlated, because being
	a firearm owner requires a host of abnormal (outlier) personal traits.