

# SHOWCASE OF LICENSE PLATE RECOGNITION

## A.R. HUNGARY CARMEN ANPR/LPR

The Carmen license plate recognition software engine is able to read vehicle plates from most countries of the world. In addition to its capability of reading Latin characters, the Carmen ANPR engine can read Arabic, Chinese and Cyrillic. The software can execute continuous license plate reading even at vehicle speeds of up to 250 km/h.

Carmen is an innovative technology for vehicle identification in the following application areas: traffic surveillance, toll collection, parking management, access control, traffic management and many other projects where accuracy, speed and automation are essential objectives.

