



M³ MODULE: RESTRICTED TRAFFIC ZONE

This M³ module provides functionalities to **enforce defined restricted traffic zones**. Within certain time periods of the day, motorized traffic is not allowed to enter a certain restricted zone, unless they have explicit permission to do so. If they are found to be in such a zone during a certain time, then they will be fined accordingly.

Beyond such time periods, anyone may drive into the restricted zone. Enforcement is based on a **configuration of different zones**, different **time slots**, lists of acceptable **license plates** per zone and per time slot and this through **ANPR camera recognition**. If you do drive into such a low-traffic street, your license plate is recorded, and an appropriate fine will be sent to the offender.

By extending the restricted traffic zone, the intention is to **reduce motorized traffic in the city center and thus provide a pleasant life for shopping and walking in the City Center.** This is done by encouraging people to use more sustainable means of transport and to keep out heavily congested traffic and unnecessary traffic jams in the inner city. The concept stems from the idea that this traffic has a detrimental effect on the quality of life, accessibility, air quality and traffic safety in the city center. A car-free and carfree city center is fully in line with the recommendations and guidelines of the top-level authorities in the context of sustainable mobility and reducing emissions. This module is a well-designed tool to help the client rapidly build up an LEZ (Low Emission Zone) or CAZ (Clean Air Zone).

KEY FEATURES:

- > Enforce defined restricted traffic zone
- > Reduce motorized traffic in the city center
- > Increase well being and quality of life
- > Configuration of different zones, different time slots
- > Whitelist handling included
- Connection with e-loket to get a communication channel with the citizens
- > Possibility to generate fines if requested
- Extension possibilities to LEZ (Low Emission Zone) or CAZ (Clean Air Zone)



CONTACT US

+32 2 610 15 00 contact@macq.eu

info@macq.e www.macq.e