

Soitron's statement on further steps taken to clarify the situation regarding stationary devices used to detect road traffic violations.

Bratislava, 10 August 2026 – Soitron, s.r.o. is fully cooperating in resolving the situation concerning stationary technical devices used to detect road traffic violations. Based on findings by the Ministry of the Interior of the Slovak Republic, media reports, and its own investigation, Soitron has serious grounds to suspect that the actual origin of the devices does not correspond to the origin declared by their importer. At the request of the Ministry of the Interior of the Slovak Republic, we are, as of today, dismantling the two installed devices. The company is also terminating all testing of the devices in question and, in cooperation with the Ministry, will provide replacement devices that meet the security standards of the Slovak Republic and the European Union.

We consider the data and operational security of the devices to be of critical importance throughout the entire duration of the project. From the outset of the situation, we have been providing the fullest possible support to clarify the suspicions regarding the origin of the devices and the handling of the data detected by them. We are likewise providing full support to the National Security Authority and other relevant bodies.

We wish to reassure the public once again that the solution we supplied has never compromised the security of the data processed or the integrity of the public spaces protected by the solution.

Recap

Soitron, s.r.o. is delivering to the Ministry of the Interior of the Slovak Republic a project to upgrade and extend the application and technical equipment of mobile field workstations for the National Vehicle Register ("NEV 2.5"). Part of the extended solution is the Transaction Module information system, the acceptance of which forms part of the milestone "Implementation of the Automated System for Detecting Road Traffic Violations (ASOPPCP)" of Slovakia's Recovery and Resilience Plan.

At the time the ASOPPCP project was being prepared, the procurement of devices had not been completed. Soitron did not submit a bid for this tender.

To verify the functionality of the system under development, our company provided the Ministry with two units for testing purposes. The Ministry of the Interior of the Slovak Republic commissioned verification of functionality using certified devices supplied to the Ministry by Soitron in accordance with a defined technical specification. Soitron had procured these devices from a Slovak supplier. The devices were supplied with a valid certificate from the Slovak Institute of Metrology and deployed in a strictly isolated



environment; they only capture technical sensor data and passively transmit it to the designated system for further processing.

This solution made it possible for the functionality of the developed central system to be verified. Following the dismantling of the test devices, the system's functionality remains intact, and the system is ready for the connection of replacement certified devices.

Further details were provided in our [press release dated 6 August 2026](#).

Next steps

At the request of the Ministry of the Interior of the Slovak Republic, Soitron, s.r.o. is, as of today, dismantling the two currently installed devices. Our company is bearing the costs of both the dismantling and the replacement devices. At the same time, we will present the Ministry with an alternative solution that will meet the project's original objectives; its deployment will be subject to approval and security vetting by the authorities. We have discontinued testing of all devices owned by our company and have also dismantled the test device located at our headquarters on Plynárenská Street in Bratislava.

With that we aim to help clarify the situation to the greatest extent possible while also helping ensure that this key milestone of Slovakia's Recovery and Resilience Plan is not jeopardised.

It remains Soitron's long-standing commitment to help the Ministry of the Interior enhance public safety and strengthen citizens' trust in the work of the Police Force. The supply of the Transaction Module information system supports this goal by improving road traffic safety, as manifested by positive experience from other EU countries. We therefore believe that the efforts made by the Ministry of the Interior and Soitron s.r.o. will serve the citizens of the Slovak Republic as originally intended.

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