



## KIELCE UNIVERSITY OF TECHNOLOGY

al. Tysiąclecia Państwa Polskiego 7

25-314 Kielce, POLAND

### LABORATORY OF CAR ELECTROTECHNICS

#### EXPERTISE

The Laboratory of Car Electrotechnics of the Kielce University of Technology confirms the practical fulfillment of the requirements regarding the effectiveness of anti-theft protection of motor vehicles through the use of a security system, satellite vehicle tracking and remote control of the locking mechanism for the high value carriage:

**GPS ATRAX** of a type: **T-LOCK-24V** in the **PROFESSIONAL** class

The owner of this opinion is the company:

**TRONIK** Spółka z ograniczoną odpowiedzialnością

Spółka Komandytowa

**ul. R. Traugutta 2B, 06-100 Pułtusk, Poland**

The basis for issuing this opinion is the approval No.: **E20\*10R06/01\*004742\*00** and positive results of vehicle protection effectiveness tests (Nr LEP/0027/2024/2) carried out at the Laboratory of Car Electrotechnics of the Kielce University of Technology.

This opinion was issued for the purposes of insurance companies.

**Termin ważności 10.10.2025 r.**

**MIERONIK**  
Laboratorium Elektrotechniki Pojazdowej

dr hab. inż. Antoni Różowicz, prof. PŚk

Politechnika Świętokrzyska  
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**Kielce dn. 10.10.2024 r.**