



**MINISTRY OF TRANSPORT OF THE RUSSIAN FEDERATION
FEDERAL STATE INSTITUTION
«AGENCY OF AUTOMOBILE TRANSPORT»**

24 Geroev Panfilovtsev, Moscow, 125480
Phone: +7 (495) 496-85-83, +7 (495) 496-85-92
E-mail: info@rosavtotransport.ru

03.02.2020

№ 06-091/сб-04

**APPROVAL CERTIFICATE FOR PRODUCTS IN ACCORDANCE WITH
APPENDIX 1B OF THE ANNEX TO THE EUROPEAN AGREEMENT
CONCERNING THE WORK OF CREWS OF VEHICLES ENGAGED IN
INTERNATIONAL ROAD TRANSPORT (AETR)**

Name of the competent administration:

MINISTRY OF TRANSPORT OF THE RUSSIAN FEDERATION Federal state
institution «Agency of automobile transport» (ROSAVTOTRANS)

Communication concerning:

- Approval
- Withdrawal of an approval
- Of a control device model
- Of a control device component
- Of a driver card
- Of a workshop card
- Of a company card
- Of an inspector's card

Approval №: e22-401

1. Manufacturing or commercial mark:

«Intellectual Telematics Systems for Transport» LLC

2. Name of model:

Digital tachograph card

3. Name of manufacturer:

«Intellectual Telematics Systems for Transport» LLC

4. Address of manufacturer:

Russian Federation, 109147, Moscow, Marksistskaya street, 34, 9

5. Submitted for approval on:

17.12.2019

6. Test laboratory or laboratories:

Joint Research Centre European Commission, Ispra

TÜV NORD Mobilität GmbH & Co. KG. Institut für Fahrzeugtechnik und Mobilität
(The Institute for Vehicle Technology and Mobility)

Bundesamt für Sicherheit in der Informationstechnik (Federal Office for Information Security (BSI))

7. Date and No. of reports:

10.12.2019 Interoperability Test Specification (JRC S&T Reports: JRC75155-2012)
№ JRC_DTLab/55-131/2019

06.12.2018 Functional Certificate in respect of the European Agreement Concerning
the Work of Crews of Vehicles Engaged in International Road Transport (AETR)
№ 06-091/c-05

28.06.2013 Security Certificate BSI-DSZ-CC-0889-2013 Tachograph Card tru/cos
tacho v 1.1

8. Date of approval:

03.02.2020

9. Date of withdrawal of approval:

No

10. Model(s) of component(s) of control device with which the component is intended to be used:

Actia – SMARTACH STDII – version 6.11

Continental Automotive GmbH – DTCO 1381 – Release 2.2

Continental Automotive GmbH – DTCO 1381 – Release 3.0

Intellic GmbH – EFAS-4.8 – v03.50

Stoneridge Electronics AB – SE5000 – Revision 7.6

Pars Ar-Ge Ltd – DTC 101 – Version 1.1

ASELSAN STC 8250 - Version 1.1

Continental Automotive GmbH – DTCO 1381 – Release 4.0
Stoneridge Electronics AB – SE5000 – 8 Revision A
Intellic GmbH – EFAS-4.10 – v5.00

11. Place:

The Russian Federation, Moscow, Geroev Panfilovtsev,24

12. Date:

03.02.2020

13. Descriptive documents annexed:

No

14. Remarks (including the affixing of seals if required):

No

General Director

A handwritten signature in blue ink, appearing to read 'Dvoynikh', is written over the signature line.

A.V. Dvoynikh